# THE 1985 ARMY EXPERIENCE SURVEY: DATA SOURCEBOOK AND USER'S MANUAL

Westat, Inc.

for

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Section 1



U. S. Army

Research Institute for the Behavioral and Social Sciences

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# U. S. ARMY RESEARCH INSTITUTE FOR THE BEHAVIORAL AND SOCIAL SCIENCES

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Westat, Incorporated

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20. ABSTRACT (Centime on reverse side if necessary and identify by block number)

> This document is one of a series of ten reports (Technical Report, Research Note, and Research Products) which provide background information on, descriptions of methodology for, and documentation of, the 1985 Army Experience Survey (AES).

The Data Sourcebook/User's Manual documents the survey data obtained during the 1985 AES. The AES was undertaken to obtain information on the characteristics, experiences, and attitudes of recently separated Army veterans. The (over)

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20. Abstract (continued)

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survey was designed to answer specific questions raised by the Secretary of the Army, John O. Marsh, Jr., in Spring of 1984.

The Data Sourcebook/User's Manual consists of three chapters providing a project overview, a guide to use of the codebook, and descriptions of the creation and selection of special variables for inclusion on the AES database. Another major component of the report is a codebook documenting all variables contained on the survey data file produced for the 1985 AES. The survey data are available in Operating System (OS) as well as Statistical Analysis System (SAS) format. The Data Sourcebook/User's Manual is supplemented by two technical appendixes. The Appendixes contain the mail and telephone survey instruments (Appendixes A and B).

The list of all ten reports in the series on the 1985 Army Experience Survey is as follows:

- RP 86-01. THE 1985 ARMY EXPERIENCE SURVEY:
  Tabular Descriptions of First-Term Separatees, Volume I.
- RP 86-02. THE 1985 ARMY EXPERIENCE SURVEY:

  Tabular Descriptions of First-Term Separatees, Volume II.
- RP 86-03. THE 1985 ARMY EXPERIENCE SURVEY:
  Tabular Descriptions of First-Term Attritees, Volume I.
- RP 86-04. THE 1985 ARMY EXPERIENCE SURVEY:
  Tabular Descriptions of First-Term Attritees, Volume II.
- RP 86-05. THE 1985 ARMY EXPERIENCE SURVEY:
  Tabular Descriptions of Mid-Career Separatees, Volume I.
- RP 86-06. THE 1985 ARMY EXPERIENCE SURVEY:

  Tabular Descriptions of Mid-Career Separatees, Volume II.
- RP 86-07. THE 1985 ARMY EXPERIENCE SURVEY:
  Tabular Descriptions of Enlisted Retirees, Volume I.
- RP 86-08. THE 1985 ARMY EXPERIENCE SURVEY:
  Tabular Descriptions of Enlisted Retirees, Volume II.
- TR-700. THE 1985 ARMY EXPERIENCE SURVEY:

  Methodology and Recommendations for Future Administrations.
- RN 86-01. THE 1985 ARMY EXPERIENCE SURVEY:

  Data Source Book and User's Manual.

THE 1985 ARMY EXPERIENCE SURVEY: DATA SOURCEBOOK AND USER'S MANUAL

#### **EXECUTIVE SUMMARY**

#### Requirement:

To obtain information on the characteristics, experiences, and attitudes of recently separated Army veterans.

#### Procedure:

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Data were collected, using a combined mail and telephone followup methodology, from six groups of enlisted Army veterans:

- First-term separatees
- First-term attritees
- Soldiers serving more than 1 term of enlistment, but less than 10 years
- Soldiers serving 10 years or more, but not retired from the Army
- Retirees
- ARI Exit Survey respondents

The sample frame was developed using the loss files from the Enlisted Master File (EMF). Based on a probability sample design developed to meet stated levels of precision, 8,734 sample members were selected from the EMF. Tracing efforts were undertaken to locate the sampled Army veterans. Sample members were sent a prenotification letter, and two waves of survey mailings, with a reminder postcard in between. Nonrespondents to the survey mailings were then followed up by telephone.

In addition to the main survey effort, three experiments were conducted on random subsamples. One experiment was conducted to assess the effectiveness of using an alternative data collection methodology, i.e., attempted telephone contacts with mailings only as necessary. The other two experiments were conducted to verify sample members' addresses, so as to obtain a better estimate of true find and refusal rates.

Survey data received were keyed, edited, coded and weighted. A sourcebook and user's manual, tabulation volumes, and a report on the survey methodology and recommendations were produced.

#### Results:

The survey effort was successful in locating between three-quarters to over 90% of the different sample groups. By far, the retirees were the easiest group to locate and from whom to obtain responses. Response rates were generally similar among sample members in several key demographic/service categories, although slightly higher response rates were obtained from Whites, individuals with two-year enlistments, and from those who had most recently left the Army. The overall sample response rate was 50%.

#### **Utilization:**

The 1985 Army Experience Survey (AES) provides information to Army policymakers regarding Army veterans who are vital to Reserve and National Guard enlistments, and who can affect future enlistments into the active Army. AES provides data needed to model the enlistment-reenlistment decisionmaking process. Data can also be analyzed further for methodological assessments of different data collection strategies. The AES data can provide valuable information to Army planners and policymakers related to the level of veteran support and interest in joining veteran organizations, assisting in local recruiting efforts, and in receiving regular Army publications. As a result of the high level of interest expressed by veterans toward assisting local recruiters, early efforts have begun to examine the feasibility of developing a Hometown Alumni Recruiting Program utilizing veteran volunteers.

# THE 1985 ARMY EXPERIENCE SURVEY: DATA SOURCEBOOK AND USER'S MANUAL

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#### INTRODUCTION

The purpose of this data sourcebook/user's manual is to provide documentation for users of the data collected by The 1985 Army Experience Survey (AES). This report is one of ten reports produced to document the approach, data, and results obtained from the 1985 AES. The data sourcebook/user's manual focuses on data file documentation and use of the data, rather than on presentation of the methodology or survey results. Preliminary results are reported in separate documents containing crosstabulations of the survey items by selected respondent demographics and service-related variables. These documents include:

- The 1985 Army Experience Survey: Tabular Descriptions of First-Term Separatees, Volumes I and II (Research Products 86-1 and 86-2);
- The 1985 Army Experience Survey: Tabular Descriptions of First-Term Attritees, Volumes I and II (Research Products 86-3 and 86-4);
- The 1985 Army Experience Survey: Tabular Descriptions of Mid-Career Separatees, Volumes I and II (Research Products 86-5 and 86-6); and
- The 1985 Army Experience Survey: Tabular Descriptions of Enlisted Retirees, Volumes I and II (Research Products 86-7 and 86-8).

Volume I in each set of tabular descriptions presents tables of AES items crossed by respondent gender, race, AFQT category, initial term of enlistment, and elapsed time since separation; Volume II crossing variables include region of current residence, pre-enlistment education, marital status at time of separation, military skill grouping, and perceived value of Army experience.

Readers desiring greater detail regarding the project background, the survey methodology, and recommendations are referred to the project final report, <u>The 1985 Army Experience Survey:</u> <u>Methodology and Recommendations for Future Administrations</u> (Technical Report 700).

#### Background

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The primary audience for the data sourcebook and user's manual is expected to consist of researchers interested in performing analysis using the 1985 AES survey files. Readers of this volume are advised to very carefully examine the project final report <u>before</u> beginning work with this volume. The final report details the 1985 AES sample design, survey administration,

and data preparation operations. The reader is particularly advised to review those sections describing the sample design and methodology. It is further assumed that readers of this volume have a good working knowledge of statistical theory and linear algebra as these skills will be needed to conduct significance testing using this complex AES sample.

#### Organization of Data Sourcebook/User's Manual

This document provides both an overview of the Army Experience Survey as well as codebook entries for each survey item. The sourcebook/user's manual is organized into three major sections:

- A user's manual containing an introduction and project overview, a chapter on "how to use the volume," and a chapter discussing the selection and creation of special variables for the AES database;
- The 1985 Army Experience Survey (AES) Codebook; and
- Technical appendixes.

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This first chapter of the user's manual introduces the sourcebook/user's manual within the context of the ten-volume series of reports produced to document The 1985 Army Experience Survey. The structure and organization of the report is described here followed by a brief overview of the AES project.

The second chapter of this report is a guide to reading and interpretation of the codebook entries. This section explains how to read the codebook pages, provides codebook conventions, provides guidance on how to use the sample weighting adjustment, discusses the use of weighted data in statistical analyses, and, finally, explains how to use the codebook index.

The third chapter documents special variables selected or created for inclusion on the AES data files which were not original survey items. The discussion encompasses:

- The selection of data elements from Army personnel records;
- The creation of variables to assist interviewers in the administration of the telephone version of the survey;
- The creation of variables to check the internal consistency of respondents' answers to related survey items;
- The creation of variables to calculate the frequency of response errors;

- The procedures used to create recoded versions of survey items for inclusion in the tabular analyses; and
- The development of ten crossing variables for presentation in the AES tabulation volumes.

In addition to explaining variable selection and creation procedures, this final chapter contains tables documenting the transformation of original survey items into recoded versions of the variables.

The next major section in this volume is a codebook documenting the data files produced for the 1985 AES. One version of the survey data files was produced using the Statistical Analysis System (SAS). The survey data were also produced in Operating System (OS) format. The SAS and OS files contain: (1) data on the close-ended survey responses as well as categorized responses to several open-ended questions; (2) data elements merged onto the survey file from the Enlisted Master File (EMF); (3) variables created during the data editing stage; and (4) telephone followup survey administration variables.

The codebook documents the two data files by providing the location of variables, labels for both variables and values, response frequencies, and identification of the variable source.

The report is supplemented by two technical appendixes. The appendixes contain: a copy of the mail version of the survey instrument (Appendix A); and the telephone version of the survey instrument (Appendix B). Appendixes A and B make available the original survey instruments for the reader's perusal.

#### Project Overview

The 1985 Army Experience Survey (AES) was conducted to obtain information on the characteristics, experiences and attitudes of recently separated enlisted Army veterans. Developing a better understanding of what veterans feel and say about their Army experience was viewed as an important aspect of this research effort for two major reasons. First, Army veterans represent a major source of enlistments into the Reserve and National Guard components. Second, Army veterans are seen as key influences on the public's opinion of the Army. More specifically, the words and actions of Army veterans can have either positive or negative impacts upon future enlistments. In order

<sup>&</sup>lt;sup>1</sup>The OS data file was designed to make the survey data accessible on any IBM-compatible computer system.

to better develop, monitor, and forecast enlistment and reenlistment trends, military policy makers need to understand: (1) how veterans view their Army experience, (2) how their experiences impact upon their enlistment for reserve duty, and (3) what veterans say to potential enlistees.

The 1985 AES was designed to answer specific questions raised by the Secretary of the Army in Spring 1984, as well as to provide information that would allow comparison of results with other ARI and DoD surveys. Questions raised by Secretary Marsh which guided the development of this survey effort were:

- As veterans return to civilian life, where do they go? What do they do?
- Has the Army experience been helpful to them? Is it something they are glad they did?
- How do they rate the Army as an institution?
- Are they favorably disposed to joining the Reserve components?
- Do they view their service in a citizenship role?
- Do they have misgivings? If so, can anything be done to improve the service for future enlistees?

The population of interest for the AES was defined as enlisted soldiers who separated from active service between October 1981 and September 1984. The sampling frame for the targeted population was constructed from Army personnel records maintained on the FY82, FY83, and FY84 versions of the EMF. Systematic random samples of veterans separating from the Army during FY82-FY84 were drawn by separation status and selected demographic/service characteristics. Seven different groups of enlisted Army veterans were originally sampled:

- (1) First-term separatees soldiers separating upon completion of their first term of service;
- (2) First-term attritees soldiers separating from Army service prior to completion of their first term of enlistment;
- (3) Veterans who separated from the Army after serving more than 1 term of enlistment, but less than 10 years;
- (4) Veterans who separated after 10 or more years of service, but who did not retire from the Army;
- (5) Enlisted retirees;

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- (6) Separatees with separation status unknown due to missing data on their EMF records; and
- (7) Exit Survey respondents a group of 1,548 first-term separatees who completed questionnaires between September and December 1983 in the ARI Exit Survey.

Groups (3) and (4) above were later combined to form the <u>mid-career separatee</u> group.

The sample group of primary interest was that of the first-term separatees. The sample of first-term separatees was designed to meet sampling reliability specifications to provide 95% confidence intervals within ±4 percentage points for estimated response percentages in each of fifteen demographic/service categories:

Race: White, not Hispanic;

Black, not Hispanic;

Hispanic

Gender: Male, Female

Initial Term

of Enlistment: 2 years, 3 years, 4 or more years

AFQT Level: 1 & 2, 3A, 3B, 4 and below

Time Elapsed

Since Separation: 1 year, 2 years, 3 years

Data were also obtained from first-term attritees, mid-career separatees, retirees, and 1983 ARI Exit Survey respondents, for comparative purposes and to serve as an initial database for future efforts. The sample of first-term attritees was designed to meet specifications to provide 95% confidence intervals within ±9 percentage points for comparison of response percentages between first-term separatees and first-term attritees for each of the above fifteen demographic/service categories.

A sample design was adopted that provided a representative sample of the desired size for each demographic/service category. This was accomplished by drawing a basic systematic random sample of the population frame, and, as necessary, supplementing the basic sample to achieve the desired sample size in each demographic/service category for the first-term separatee and attritee groups. Supplementation was accomplished by drawing additional independent systematic random samples of separatees with the specified characteristics.

The AES data collection methodology involved a multi-method approach. Sample members were sent prenotification letters and two waves of survey mailings with a reminder/thank you postcard in between. Nonrespondents to the survey mailings were followed up by telephone interviewers. To accommodate this methodology, both mail and telephone versions of the survey were developed. Although both versions of the survey included identical questionnaire items, the transition statements between survey sections and item pronouns were worded differently to reflect distinctions between self-administered and interviewer-administered questionnaires. Copies of the mail and telephone versions of the survey appear in Appendixes A and B, respectively.

In addition to the main survey effort, three experiments were conducted on random subsamples. One experiment was conducted to assess the effectiveness of using an alternative data collection methodology, i.e., attempted telephone contacts, with mailings only as necessary. The other two experiments were conducted to verify sample members' addresses, so as to obtain a better estimate of true find and refusal rates.

In March 1985, the Defense Manpower Data Center (DMDC) performed a search of several different military personnel files to locate address information for the population of separatees. substantial proportion of the AES sample proved difficult to locate, thus requiring more extensive tracing and location procedures. Respondent tracing procedures were employed for cases in which: (1) no address was available from DMDC, (2) survey mail was returned with no forwarding address, and/or (3) telephone followup was required. A variety of sources were employed to assist in locating addresses and/or telephone numbers for sample Sources consulted include: National Personnel Record Center (NPRC), Reserve Component Personnel Administration Center (RCPAC), the U.S. Postal Service, the Johns Holding Company (Credit Bureau listings), Telematch (telephone listings), and Directory Assistance.

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Survey data were processed through survey receipt control and sample management systems. Data were also keyed, edited, coded, and weighted. The project final report, The 1985 Army Experience Survey: Methodology and Recommendations for Future Administrations, should be consulted for details on these data preparation operations.

The survey effort was successful in locating between threequarters to over 90% of the different sample groups. By far, the retirees were the easiest group to locate and from whom to obtain responses. Response rates were generally similar among sample members in key demographic/service categories, although slightly higher response rates were obtained from Whites, individuals with two-year enlistments, and from those who had most recently left the Army. The overall sample response rate was 50%.

The 1985 Army Experience Survey (AES) provides information to policymakers regarding veterans who are vital to Reserve and National Guard enlistments, and who can affect future enlistments into the Active Army. AES provides data needed to model the enlistment-reenlistment decisionmaking process. Data can also be analyzed further for methodological assessments of different data collection methods. Based upon survey responses to a variety of questions pertinent to veterans' desires for future affiliation with the Army, policymakers may use AES data to investigate the feasibility of using veterans to assist local Army recruiting efforts, and developing publications and organizations to maintain contact with Army veterans.

#### HOW TO USE THIS VOLUME

The purpose of this chapter is to provide assistance in reading the 1985 AES Codebook and performing data analysis. The first section in this chapter briefly reviews the codebook composition. The next sections provide:

- Notations of conventions followed in the development of the codebook, such as order of variable presentation, variable naming conventions, and treatment of the coded open-ended response variables;
- Examples of the different variable presentation formats used in the codebook;
- A table crosswalking the SAS special value codes to OS format;
- A discussion on the use of the sample weight adjustments and use of weighted data in various statistical analyses; and
- A discussion of the use of the codebook index to locate entries for specific survey items.

#### Codebook Composition

The purpose of the 1985 AES Codebook is to document the SAS and OS survey data files produced. The codebook documents all variables produced on the data files including: close-ended survey responses, coded open-ended responses, sampling variables obtained from the EMF, editing and survey administration variables. The codebook documents the data files by providing the physical locations and labels for all variables. Frequency distributions based on unweighted sample counts are also provided and variable source is noted.

#### Codebook Contents and Conventions

Codebook pages contain considerable descriptive as well as file location information about each variable. The information provided includes: codebook title, variable name, statement of the original survey question (if applicable), item location on the OS and SAS data files, response values, response frequency and percent distribution, extended value labels, special variable notations, and variable source.

Order of Variable Presentation. Variables appear in the codebook (and on the data files) in the same order in which they are presented in the 1985 AES instrument (see Appendixes A and B). The first two variables presented are the case ID, and questionnaire type. Survey items are presented next, followed by survey administration variables, and recoded versions of survey items. The next codebook entries are for logic variables, response error variables, variables derived from the EMF for sampling purposes, and finally, crossing variables used in the tabulation volumes.

<u>Variable Naming Conventions</u>. The process of naming AES variables proceeded as follows:

- Original versions of survey items were assigned sequential numbers preceded by the letter "E". Thus, the first survey item, question #1A, was named "E001"; the second question, #1B, was given the variable name "E002", and so on.
- <u>Survey administration variables</u> were given short descriptive names, e.g., the Westat respondent identification number was called "ID", survey instrument type (i.e., mail or telephone version) was named "Type".
- Survey items which had been developed in previous ARI surveys (i.e., the New Recruits Surveys or the MEPS Followup Surveys) were given the same Test number designator (T###) as originally provided in the ARI Codebook.
- Recoded versions of original AES items were given variable names that began with the letter "R" followed by the original variable's sequence number. Thus, the recoded version of variables E001 would be R001.
- Logic variable names began with "L2"; in some instances the next character was an alphabet letter. Presence of a letter indicated that there were several related logic variables which check the consistency of a particular survey item with other survey items. The next character in the logic variable name was an underscore (\_) followed by the original variable name. Thus, a logic variable name may look like this: L2A\_E001.
- Response error variables were given the names: MISSDOT, MISSA, MISSB, MISSLOG, and MISSTOT. This naming convention was based on the method of variable construction which produced counts of the numbers of missing value codes across respondents which were represented by the symbols: "." (dot), "A", and "B". MISSLOG and MISSTOT represented the number of "missed"

or failed <u>log</u>ic checks and the <u>tot</u>al of all the "<u>miss</u>ed" responses, respectively.

- <u>Variables derived from the EMF</u> were given short descriptive names, e.g., sex=GENDER.
- <u>Crossing variables</u> were given short descriptive names preceded by the letter "X", e.g., race=XRACE.

<u>Variable Labels</u>. Codebook entries for AES survey items include the statement of the actual question as presented in the mail version of the survey instrument. Recoded versions of survey items also present the AES question, preceded by the word "recoded." Variables which were not created from AES survey items have explanatory labels in place of the statement of a question.

Descriptive Variable Information. All codebook entries include information directing the user to the variable's location on both the OS and SAS data files. Response alternatives are listed and labeled for each variable. With a few exceptions, information is provided on the distribution (numbers and percentage) of answers across values for all variables. When this information is not provided due to continuous data points (as in listings of zipcodes or salary figures) or due to erroneous data, footnotes are included to provide the range of values obtained.

<u>Footnotes</u>. Footnotes are included on some codebook pages to provide notations of interest to data analysts. Footnotes were included to document the following conditions:

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- The variable was not included in the tabulations (e.g., logic variables, the original versions of recoded survey items, survey administration variables);
- The variable was excluded from the tabulations for a particular separation group;
- A survey item was reformatted for use as a crossing variable in the tabulations;
- Response alternatives were collapsed (regrouped) in order to create a recoded version of the variable for use in the tabulations;

<sup>&</sup>lt;sup>2</sup>There is an exception to this rule: summary tables of coded open-ended responses do not list file location information. This is because the summary tables are simply data presentation formats and not actual variables.

- The survey item appeared only in the telephone version of the survey instrument;
- The survey item contained substantial wording differences in the mail and telephone survey instruments;
- Information from two survey items was combined to create a single variable;
- Data values were imputed during coding operations;
- The distribution of responses was not presented in a codebook table;
- Data obtained appeared to be inconsistent or erroneous;
- Logic variables were created to examine the internal consistency of survey responses to related questions.

When multiple footnotes appear for a particular variable, each footnote is numbered. In the instances in which none of the above conditions were met, no footnotes appear.

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Variable Source. Additional information presented on codebook pages is the source from which the variable was obtained. The item sources that are listed include the following: the question number on the 1985 AES instrument, the EMF, and derivation as a logic variable. Survey administration variables which were originally created for internal purposes, such as survey "type" and respondent "ID," do not list a source but rather indicate "NA" for not applicable. Occasionally two survey question numbers are listed as the item source; this indicates that the variable was derived from the information collected in two survey items. For example, "occupation" was derived from the answers given to survey questions 4b and 4c--job title and job duties.

<u>Codebook Pagination</u>. Codebook pages are numbered sequentially preceded by the number "2" indicating section 2 of the report.

#### Examples of Codebook Pages

Figures 1, and 2, 3, and 4 provide examples of codebook pages for close-ended and open-ended survey items, respectively. The figures and discussions of each follow.

Codebook Entries for Close-Ended Survey Items. The numeric indicators for Figure 1 are identified and their referents described on subsequent pages.

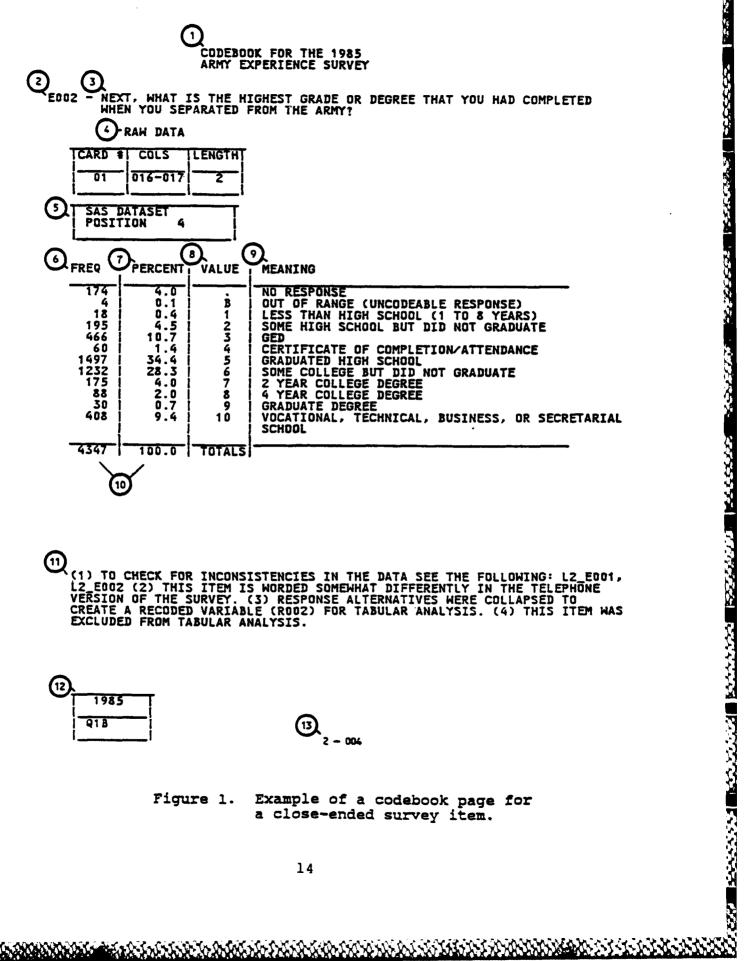
Codebook Entries for Open-Ended Survey Items. One major difference in the codebook presentations of open-ended and close-ended survey items is that the data for each open-ended question are presented in three different ways.

Space had been reserved on the 1985 AES data file to have as many as five individual themes recorded for each open-ended question. Thus, in many cases, there were multiple coded <u>responses</u> per <u>respondent</u> for each open-ended question. Each individual <u>response</u> was coded separately. The coding schemes developed for the open-ended questions employed a hierarchical coding system; response codes contained both an alphabetic and a numeric character (e.g., Al). The first character represented the broad content area into which the response was classified; the number indicated a more specific classification of the response within the broad content area.

The use of hierarchical codes permitted considerable flexibility in the presentation formats for the coded open-ended responses. Three different formats are used in the codebook:

- (1) First, each major content area developed to code a particular open-ended question was used to create a dichotomous variable; each dichotomous variable indicated the number of all <u>respondents</u> who mentioned the content theme.
- (2) Second, a summary table was created containing the two-character codes for all <u>responses</u> to the question.
- (3) The third format presents a series of five tables with two-character codes corresponding to each of the five possible responses provided by each <u>respondent</u>, i.e., response mentioned first, response mentioned second, ..., response mentioned fifth.

Since format (2) above focuses on the total number of actual responses, and formats (1) and (3) pertain to the number of respondents providing answers, the table n's of these respective formats will not match in the codebook.



(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_EDO1, L2\_EDO2 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (ROO2) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.



Example of a codebook page for a close-ended survey item.

### EXPLANATION OF FIGURE 1

## CONTENTS OF A CODEBOOK PAGE FOR A CLOSE-ENDED SURVEY ITEM

0	Codebook title.
2	Variable name.
3	Statement of survey item as it appears on the mail version of the questionnaire. The word, "recoded" precedes the statement of the question for recoded survey items. When variables were derived from the EMF or created either for purposes of sampling or survey administration, an explanatory label appears in the location usually reserved for statement of the survey question.
<b>(</b>	Description of the location, i.e., card number and column number, and length of survey item on th OS data file.
3	Position of the variable on the SAS data file.
<b>(</b>	Unweighted sample counts of responses across response values.
7	Unweighted percentage of total responses represented by each value.
8	Actual (or recoded) response values.
0	Explanation of the response value code. Special codes were used to denote the various types of missing values.
10	Total of <u>unweighted</u> response frequencies and percents.
1	Special notations pertinent to the variable.
12	Variable source.
(13)	Codebook page number (section 2, page 4).

CONTROL CONTROL OF THE STATE OF

2 Statement of survey item (mail version of survey) PLEASE DESCRIBE THE ONE THING THAT YOU HERE MOST DISSATISFIED WITH IN YOUR OVERALL OUTPROCESSING/SEPARATION EXPERIENCE.
E082\_G - ADMINISTRATIVE PROBLEMS (4) Hajor content area of coded response Variable RAW DATA TCARD \$1 COLS | LENGTH Location of variable on OS data file 072-073 SAS DATASET POSITION 146 Location of variable on SAS data file Unweighted frequency count and percentage distribution of response across respondents Values given to response alternatives FREQ PERCENT! VALUE ! MEANING HO RESPONSE NOT CHECKED
CHECKED - ADMINISTRATIVE PROBLEMS (9) Value labels 4347 100.0 TOTALS Unweighted respondent frequency and percentage totals THIS ITEM HAS EXCLUDED FROM TABULAR ANALYSIS.

CODEBOOK FOR THE 1985 ARMY EXPERIENCE SURVEY 1 Codebook title

Figure 2. Example of a codebook page (format type #1) for an open-ended survey item.

2 - 176 - (13) Page number

Variable

#### CODEBOOK FOR THE 1985 ARMY EXPERIENCE SURVEY

1 Codebook title

2 Variable

3 Statement of survey item (mail version of survey)

E082 - PLEASE DESCRIBE THE ONE THING THAT YOU WERE MOST DISSATISFIED WITH IN YOUR OVERALL OUTPROCESSING/SEPARATION EXPERIENCE.

O un

Unweighted frequency count and percentage distribution of responses

(5) Values given to

,	\	7	response accernatives
FREQ	PERCENT	VALUE	MEANING
1019	23.4	ì <del></del>	NO RESPONSE
949	21.8	İ A1	NOTHING/NONE
35	0.8	Bi	DON'T KNOW NO COMMENT
156	3.6	i či	UNUSABLE RESPONSE
	0.2	i Do	OTHER TREATMENT ISSUES
600	13.8	Di	POOR/INSENSITIVE TREATMENT OF ENLISTED PERSONS
257	5.9	i Dž	REDUCE "RUN-AROUND"/CENTRALIZATION AND GUIDANCE
	<b>J</b> .,		NEEDED ROW-REGORD CENTRALIZATION AND GUIDANCE
86	2.0	D3	DISSATISFACTION WITH TRANSPORTATION
21	0.5	EŎ	OTHER LIFESTYLE FACTORS
64	1.5	Ĕĭ	POOR LIVING CONDITIONS
49	i i.i	FÖ	OTHER TIME-RELATED ISSUES
541	12.4	i Fi	TOOK TOO LONG -(6) Value labels
85	2.0	i F2	NOT ENDUGH TIME
118	2.7	60	OTHER ADMINISTRATIVE PROBLEMS
214	4.9	G1	PAPERHORK ISSUES
236	5.4	GŻ	MONEY-RELATED
201	4.6	G3	DISORGANIZED/UNTRAINED PERSONNEL .
201	0.2	HO	OTHER TURN-IN PROCESS ISSUES
91	2.1	i Hi	
39	0.9	H2	DISSATISFACTION WITH EQUIPMENT TURN-IN PROCESS
34	0.8	ÏÕ	ARMY DISSATISFIED WITH EQUIPMENT CONDITION   OTHER REENLISTMENT FACTORS
29	0.7	l II	PRESSURE TO STAY IN MILITARY
53	1.2	ÎŻ	BARRED FROM REENLISTMENT
23	1.2	1 12	DAKKEN LYON KEENTISIMENI
	I .		I

7 Footnote

SUMMARY TABLE OF THE DISTRIBUTION OF RESPONSES FOR OPEN-ENDED QUESTION 24A.

2 - 179 - 8 Page number

Figure 3. Example of a codebook page (format type #2) for a close-ended survey item.

1 Codebook title CODEBOOK FOR THE 1985 ARMY EXPERIENCE SURVEY 2 Statement of survey item (mail version of survey) PLEASE DESCRIBE THE ONE THING THAT YOU HERE MOST DISSATISFIED HITH IN YOUR OVERALL OUTPROCESSING/SEPARATION EXPERIENCE.

E082A - FIRST DISSATISFACTION HITH OUTPROCESSING (4) First response to question 3 Variable RAH DATA TCARD # CDLS LENGTH Location of variable on OS data file 078-079 SAS DATASET Location of variable on SAS data file **-(** 6) Unweighted count and percentage distribution of responses across respondents Values given to response alternatives FREQ PERCENT! VALUE ! MEANING NO RESPONSE
NOTHING/NONE
DON'T KNOW/ND COMMENT
UNUSABLE RESPONSE
OTHER TREATMENT ISSUES
POOR/INSENSITIVE TREATMENT OF ENLISTED PERSONS
REDUCE "RUN-ARDUND"/CENTRALIZATION AND GUIDANCE
NEEDED 949 35 156 644 21.8 0.8 3.6 0.1 10.7 4.6 Bi C1 D0 D١ 200 DŻ NEEDED WON-AROUND-ZERIRALIZATION AND GUIDANCE NEEDED DISSATISFACTION MITH TRANSPORTATION OTHER LIFESTYLE FACTORS POOR LIVING CONDITIONS OTHER TIME-RELATED ISSUES TOOK TOO LONG NOT ENOUGH TIME OTHER ADMINISTRATIVE PROBLEMS PAPERMORK ISSUES MONEY-RELATED DISORGANIZED/UNTRAINED PERSONNEL OTHER TURN-IN PROCESS ISSUES DISSATISFACTION MITH EQUIPMENT TURN-IN PROCESS ARMY DISSATISFIED MITH EQUIPMENT CONDITION OTHER REENLISTMENT FACTORS PRESSURE TO STAY IN MILITARY BARRED FROM REENLISTMENT 525306666435706131 476666435706131 1.5290.528232847.52 D501012012012012 9 Value labels 4347 TOO. 0 TOTALS

THIS ITEM MAS EXCLUDED FROM TABULAR ANALYSIS. - 11 Footnote

985 Q24A1 -12 Variable source (first of five coded responses to question 24A)

Unweighted respondent frequency

and percentage totals

10

PRODUCE ANDREAS PRODUCES PRODUCES

2 - 181 -(13) Page number

Figure 4. Example of a codebook page (format type #3) for an open-ended survey item.

Codebook pages for open-ended questions look similar to the pages for close-ended items except that the data for the former are presented in several different formats. Figures 2, 3, and 4 provide examples of the three presentation formats for open-ended questions.

Figure 2 provides an example of one of the dichotomous variables which was developed using the major response categories developed for survey item 24A. Q24A asked respondents to "Please describe the one thing that you were most dissatisfied with in your overall outprocessing/separation experience." The codebook example presented in Figure 2 indicates the frequency (and percent) of respondents who mentioned at least one administrative problem in their answer(s) to survey item 24A (Q24A). Each of the other major content areas (e.g., Army treatment of individual, Army lifestyle) developed in the coding scheme for Q24A was evaluated in this same manner, thereby creating a series of related variables.

Figure 3 provides an example of the second format used to present the responses to open-ended questions. This format provides a summary table containing codes for all <u>responses</u> received. This format does not contain data file location information nor does it reference the variable source. This is because the information in the summary table is formatted for presentation purposes only and does not exist as a variable on the data file. This is the only codebook format of this type. All other format types represent actual variables.

Figure 4 provides an example of the first of five tables containing codes for each of five possible responses to Q24A. Note that this format references data file location information, and a variable course, in this case survey item 24A. Frequency counts and percentages are presented for each respondent rather than across responses as in Figure 3.

#### Missing Value Codes

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Six missing value codes were imputed during the AES coding and data editing procedures to indicate the occurrence of specific conditions in the data. Missing value codes were assigned to surve tems in which respondents: provided no response; provided altiple answers when a single response was requested; provided at-of-range or uncodeable responses; engaged in valid skips; failed to follow skip patterns; or had survey forms which did not include the question.

The code "." (dot) was used to indicate the lack of a response to a particular survey item. The code "A" indicated the presence of more than one response to a question requesting a single answer. Since it was not certain which answer was the

most appropriate, the code "A" was assigned. In some instances, the code "A" was not used to code multiple response errors. Instead, new answer codes were developed to indicate all the responses that were indicated.

The letter "B" was employed in situations in which the respondent provided an answer which fell outside the range of response alternatives provided. For example, in answer to question 30, "Would you like to see your son or daughter, at some point, join the military?," some respondents wrote in "maybe," "not sure," "I don't know," "I don't care," and "it would be up to him/her." Since Q30 had only two response alternatives, the coding operation was able to develop new codes to capture the responses which were outside the originally specified range (i.e., l=Yes, 2=No). In other questions with numerous prespecified response alternatives, it was not possible to create new codes for written-in responses and so the code "B" was assigned. Code "B" was also used in situations in which uninterpretable responses or comments irrelevant to the question were the only answers provided to the question.

Code "C" was used to identify respondents who were instructed to skip certain questions. This code was also used to signify when particular questions were inapplicable for specific respondents due to their version of the survey instrument. For example, only the telephone version of the 1985 AES contained respondent screening questions. Thus, the code "C" appears in the response category of these variables for mail respondents.

The value "D" was developed to indicate whether or not a respondent's test form included a specific survey item. The value "D" was to be used in the event that multiple forms of the 1985 AES had been fielded. This did not occur in the 1985 administration of this survey. The "D" code may prove useful in future administrations to indicate when particular respondents were not asked specific questions.

The final missing value code developed was "E". The value "E" was used only in recoded versions of survey items to reclassify the responses of individuals requested to skip the survey item. For example, the code "E" would be applied to the response of an individual who reported him or herself as never having been married but who then proceeded to answer detailed questions about their spouse. The provision of both the original and recoded question responses provides data analysts with the opportunity to examine the logic of survey responses and to identify questions with problematic skip patterns.

In general, the ability to distinguish between the different kinds of missing values provides the data analyst with opportunities for exploring problems which specific questions posed for various types of respondents. Similarly, it permitted the calculation of several different data quality indicators across all survey respondents: MISSDOT (extent of missing data); MISSA (frequency of multiple response errors); and MISSB (frequency of out-of-range responses).

The SAS and OS data files do not share the same codes for missing data values. Table 1 crosswalks the SAS special value codes presented in the codebook and in the preceding discussion to OS format.

Table 1
Crosswalk of 1985 AES Missing Value Codes

Value Des	ignation	Value		
SAS File	OS File	Description		
•	-9	No response		
A	-8	Multiple response error (single response requested)		
В	<b>-</b> 7	Out-of-range response		
С	<b>-</b> 6	Question inapplicable due to skip pattern		
D	<b>-</b> 5	Question does not appear on form		
E	-4	Failed skip pattern		

#### Sample Weight Adjustment

The AES is based on a sample design which combines selfweighting and supplemental samples of veterans drawn at varying rates (depending on their demographic/service characteristics and separation status). A fairly complex weighting procedure was implemented in order to: (1) account for the differential sampling rates of veterans; (2) adjust for nonresponse in the sample; and (3) improve the efficiency of population estimates from sample data. A single weighting factor was devised that simultaneously accomplishes adjustment for the sampling rate and post-stratification adjustment for nonresponse. There is a case weight associated with each respondent on the AES data file which can be accessed using the variable, NRESPWGT.

The weighted data provide estimates of the responses that would have been obtained if all veterans had been contacted and surveyed (assuming no nonresponse bias in the data); thus, the weighted survey data generalize from the respondents in the AES sample to the entire population of veterans eligible for the survey. For this reason, the data presented in the Tabulation Volumes are weighted and we recommend that the weighted data be used in all analyses of the AES data.

A variety of statistical software packages such as SAS, SPSS-X, and BMDP provide the capability to weight cases by specifying the name of the variable to be used to weight each observation. The name of the respondent's case weight in the AES data file is NRESPWGT. Data analysts should consult their User's Guides to see if the weight function is applicable with particular statistical techniques of interest.

The data analyst is, however, cautioned in the use of standard statistical packages (e.g., BMDP, SAS, SPSS-X, etc.) to perform analyses on the AES data: most standard statistical software is inappropriate for analyses that test hypotheses because they assume simple random sampling of the respondents. While these packages compute perfectly acceptable estimates of population totals, proportions, means, regression coefficients, etc. when a weighting variable is used, these packages do not correctly compute either the variance, standard error, or confidence intervals for such point estimates. That is, standard packages can produce unbiased parameter estimates but they cannot compute those measures needed to test hypotheses.

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In order to correctly estimate measures such as variance and confidence intervals, techniques must be used that reflect the sample design and adjustment weights used. To deal with this problem, ARI has been provided with user's manuals and access to software (installed at the NIH computer center) that facilitates variance estimation and other analyses for complex samples. This software is written in SAS and can take SAS data sets as input. There are probably similar packages available which are compatible with SPSS-X and BMDP which may be available through NIH or

<sup>&</sup>lt;sup>3</sup>What we are terming "point" estimates is the discrete value of the parameter being estimated (e.g., the percentage, the proportion, the mean, etc.). What is not appropriately estimated by standard software is the variance or standard error or confidence interval associated with the parameter estimate.

from other sources which regularly analyze data from complex samples. The purpose of the next section is to briefly discuss how one might use the SAS-compatible software to analyze the weighted AES data.

#### Statistical Analysis of Weighted AES Survey Data

This section begins with a discussion of the logic of the Balanced Repeated Replication (BRR) methodology and how it may be used to calculate variances, standard errors and confidence intervals for weighted AES parameter estimates. Following this discussion, the use of log-linear models for the analysis of weighted contingency tables is addressed. The section concludes with a discussion of regression analysis for weighted survey data.

Balanced Repeated Replications. It was noted above that most available statistical software is not designed for the analysis of complex survey data. As a consequence, the standard formulas they use such as PQ/n for the variance of an estimated proportion are not appropriate. Instead, variance must be computed in a manner reflecting both sample design and estimation technique. While there are several efficient methods available for this purpose, the method chosen for the AES is Balanced Repeated Replications (BRR) (McCarthy, 1969, pp. 239-264; Cochran, 1977). This method is chosen because of its wide use in Federal statistical agencies and other organizations, and because of the ready availability of computer software to generate BRR estimates.

The motivation for BRR is that the conventional (simple random sample) estimate of the variance of a survey estimate is inappropriate for complex samples as it does not take into account the sample design or weighting adjustment considerations. To incorporate these considerations into variance calculations, BRR requires that a number of subsamples be drawn from the total sample of respondents in such a way that they reflect the fullsample design. This is the repeated replication aspect of BRR. McCarthy (1969) discovered that a subset of all possible subsamples can be designed that is as efficient as the full set for estimating sampling variances; this is the balanced aspect of From each subsample, the statistic of interest (e.g., a percentage, proportion, mean, etc.) is calculated. The variance of these subsample estimates about the full-sample estimate is a measure of sampling error (variance) that reflects both sample design and weighting procedures.

For the AES, 20 replicates were drawn. From each replicate we can calculate an estimate of, for example, the proportion of respondents reporting favorable Army experiences, say  $P_i$ . These are then compared to the full-sample proportion of respondents reporting favorable experiences P. The average of the squared differences between the  $p_i$  and P is then calculated. The resulting mean squared difference between replicate and total sample estimates is the estimated variance of the sample proportion. If the estimate of variance is denoted by  $S^2$ , this process can be summarized in the equation

[1] 
$$s_p^2 = 1/20 * \sum_{i=1}^{20} (p_i - P)^2$$
.

The half-sample replicates were constructed as follows:

- The total survey file was sorted in the same order as was used to select the sample.
- The first two records were assigned to replicate stratum 1, the next two to stratum 2, and so on until all pairs of records were assigned to the twenty replicate strata.
- Within each replicate stratum, the records were randomly assigned to half-sample 1 or half-sample 2.
- Twenty half-sample replicates were drawn by selecting one of the two half-sample records from each stratum using a balanced pattern for selection.

Following construction of the twenty replicates, the selected cases in each replicate were then weighted (using survey sample and replicate weights) so that each half-sample would provide an estimate for the full sample.

Variance, Standard Error, and Confidence Interval Estimates from Complex Surveys. NASSVAR is a user-defined procedure developed by Westat for use with the statistical software package SAS. It is designed for use with complex survey samples to calculate estimates of totals, means, proportions, ratios, and their variances. Variances are computed as noted in equation [1] above. NASSVAR is available for use at the NIH computing center; a

<sup>&</sup>lt;sup>4</sup>A replicate is just a subsample of surveyed cases. If, for example, a survey file contained 1,000 cases, multiple samples or replicates could be drawn from this file so that each replicate had 500 cases. Because each replicate contains half the number of cases in the total survey file, they are termed half-sample replicates.

User's Guide to NASSVAR has been made available to the U.S. Army Research Institute.

NASSVAR requires as input the full-sample weight and the weight for each of the twenty replicates for each respondent. For the AES, the full-sample and replicate weights for each of the 4,347 AES respondents are contained in a SAS file called AES85.REPLICATE.WEIGHTS. Readers wishing documentation of this file should contact the U.S. Army Research Institute. Using the weights file mentioned above and the survey data file, NASSVAR can compute the following: (1) full-sample estimate; (2) estimates for each of the twenty half-sample replicates; and (3) the sampling variance according to equation [1]. NASSVAR also provides as output the standard error and confidence interval for the survey estimate based on the confidence level chosen by the user. O

The BRR methodology described here significantly expands the potential for AES analyses of the published tabular descriptions (ARI Research products 86-1 through 86-8) including consideration of interior relationships. For example, the chi-square approximations presented in the tabulations do not provide the standard error of a cell entry or the significance of differences between two cell entries. NASSVAR should be used to provide standard error estimates for those purposes. In addition, the BRR methodology can be extended to a difference-of-means or any other similar test. User instructions are provided in the paper "Automation of Sampling Error Computations for Complex Estimators" by David Morganstein, Robert H. Hanson, and Greg Binzer, a copy of which has been provided to the U.S. Army Research Institute.

Next we consider a much more advanced, modeling-oriented technique for the analysis of contingency tables, log-linear modeling.

<sup>&</sup>lt;sup>5</sup>It is not necessary to use the estimation module NASSTIM to obtain the full-sample and replicate estimates from NASSVAR.

 $<sup>^6\</sup>text{Two}$  of the most popular confidence levels are  $\alpha$ =.05 and  $\alpha$ =.01. The respective z values for these confidence levels are 1.96 and 2.57.

<sup>&</sup>lt;sup>7</sup>This discussion assumes familiarity with log-linear models as no attempt is made to introduce the model to nonanalysts. Readers not experienced in the use of this statistical technique are advised to skip this discussion.

Advanced Contingency Table Analysis: Log-Linear Models. In the analysis of n-way contingency tables, perhaps the most common approach is to specify a model of independence and then assess the adequacy of the model by applying an appropriate goodness-of-fit test. An alternative but more flexible way of analyzing n-way tables is to regard the logarithms of the cell probabilities as a linear function of certain parameters which characterize the structure of the table under consideration. Such models are termed log-linear (Bishop, 1975; Fienberg, 1977).

These models are similar to the usual analysis of variance (ANOVA) models for continuous data in that they typically include terms representing main effects and interactions. In this way, log-linear models often provide a useful representation of the information in a contingency table in terms of the underlying probability distribution.

Estimation of the parameters of a log-linear model is generally accomplished by a method known as "iterative proportional fitting." First, estimates of model parameters must be obtained. The next step is to assess the adequacy of the fit of the specified model. A test of the goodness-of-fit of the model involves the following steps:

- Specify the model to be tested (i.e., determine which main and interaction effects should be included in the model).
- 2. Estimate the parameters of the model using iterative proportional fitting (or other appropriate method).
- 3. Use the estimated parameters to compute expected cell frequencies given model constraints.
- Compute the Pearson chi-square test statistic

Chi-square = 
$$\Sigma \frac{(o-e)^2}{e}$$

where o denotes a particular cell frequency and e is the corresponding expected cell frequency computed in number 3 above. An alternative test statistic is the likelihood ratio test statistic.

5. Reject the model if the test statistic exceeds the critical chi-square value for the degrees of freedom and level of significance chosen.

The general method of analyzing log-linear models just described assumes that the data are from a simple random sample. When these standard methods of analysis are applied to data from complex sample surveys, the results can be highly misleading.

For example, the consequence of sample clustering is that the chi-square tests for goodness-of-fit tend to reject the hypothesis being tested at an inappropriately high rate. To overcome this difficulty, Fay (Fay, 1985, pp. 148-157) developed a procedure, called CPLX, for using log-linear models to analyze categorical data from complex samples. CPLX reflects the sample design and any special procedures used for weighting of data. A User's Guide to CPLX Interface has been developed by Westat and made available to the U.S. Army Research Institute. CPLX permits the user to:

- 1. Specify and fit a log-linear model, and test the significance of the overall fit;
- 2. Display the observed and fitted values under the model;
- Compare two models to test the contribution of a particular set of parameters (conditional tests); and
- 4. Compute and display estimates of the model parameters and their standard errors.

The procedure developed by Fay is similar in many respects to that outlined previously for the computation of variance estimates for proportions (i.e., replicates are used to represent sources of variability due to sample design and weighting). CPLX takes the half-sample replicates and generates the corresponding contingency tables which are then used as follows.

After specifying the log-linear model, model parameters are estimated first for the full sample and then for each replicate. The replicate estimates are referred to as the jackknifed maximum likelihood estimates, and are designed to obtain the appropriate sampling errors of the parameters for the full-sample model. Essentially, the variance of the estimated (full) model parameters is computed as a function of the sum of the squares of the deviations between the full and half-sample replicates.

Following parameter and variance estimation, the overall fit of the model is tested. There will be instances in which, on the basis of the goodness-of-fit test, two or more different models appear to provide a reasonable description of the data. eral, these models can be ranked according to simplicity, and often one would choose the model with the fewest fitted para-However, if the "extra" parameters in the more complimeters. cated model result in a "significant" improvement in fit, then one might select the complex model on the grounds that it provides a significantly better explanation of the data, as compared This is tested by using a "conditional" with the simpler model. test to assess whether the effect of introducing additional parameters reduces the chi-square statistic significantly. either the Pearson or the maximum likelihood ratio chi-square may

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be used, generally the Pearson chi-square is used to test the goodness-of-fit of a model, while the likelihood ratio chi-square is used to test the importance of particular parameters in the model (i.e., to compare models).

The use of CPLX considerably extends the range of issues which can be addressed by researchers analyzing the AES data. The log-linear technique is a powerful tool for modeling n-way contingency tables and testing hypotheses. Nonetheless, we realize that even this technique does not cover the full range of potential analyses. To close this section, therefore, we will take up the issue of linear modeling of data from complex survey samples.

Linear Models: Regression Analysis. Multiple linear regression raises issues for the analysis of weighted data similar to those discussed above. The point estimates produced by standard software packages (the partial regression coefficients) when "weight" statements are used are acceptable. However, associated dispersion measures (i.e., standard errors of the estimates) do not take into account either sampling design or weighting adjustments. As a result, available tests of statistical significance from these packages are invalid and should not be used. In other words, while we can accept the coefficients estimated for a model such as

$$Y = \beta_0 + \beta_1 + \beta_2 + e,$$

neither the t tests for individual coefficients nor the F test of the full model should be used.

The calculation of significance tests can, however, be accomplished using the BRR methodology. Basically, half-samples must be drawn and parameter estimates calculated using each half-sample. Their variance about the full-sample estimate is then used as a measure of sampling error. Using this information, confidence intervals for individual coefficients and an F test for the total regression can be constructed.

Westat has operationalized this methodology for regression analysis in a user-defined procedure for SAS called NASSREG. This procedure, which is maintained at the NIH computing facility, applies weighted least squares to estimate the parameters of multiple regression models based on data from surveys employing complex sample designs. The sampling errors of the model parameters are estimated by using the BRR method to approximately reflect the effects of sample design and weighting adjustments.

The procedure also computes test statistics for the analysis of regression models.

NASSREG computes estimates of the regression coefficients, the variance-covariance matrix of model parameters, and the square of the multiple regression coefficient. In addition, it provides a test of the overall significance of the model, and can be used to test the significance of a specified set (or linear combination) of variables in the model. The specific computational methods used by NASSREG are described in the NASSREG User's Guide that has been made available to the U.S. Army Research Institute.

#### Use of the Codebook Index

The codebook index, pages 79-88, presents a table of contents for codebook entries. The index provides four pieces of information for each codebook entry listed: survey question number, if applicable, otherwise item source, variable name, variable label, and page number. The index listing for each codebook entry is presented in the same sequence as survey items were presented on the 1985 AES instrument. The index presents each original survey item together with any recoded versions of the variable. The initial index listing is provided for question \$1. An example of this listing is printed below:

# CODEBOOK INDEX FOR THE 1985 ARMY EXPERIENCE SURVEY

QUEST.	VARIABLE NAME		SECTION - 2 PAGE NO.
Q1			
(A)	E001	PREENLISTMENT EDUCATION	003
	R001	PREENLISTMENT EDUCATION	326
	XPREED	PRE-ARMY EDUCATION LEVEL	436
(B)	E002	EDUCATION LEVEL WHEN LEFT ARMY	004
	R002	EDUCATION LEVEL WHEN LEFT ARMY	327
(0)	E003	CURRENT EDUCATION LEVEL	005
	R003	CURRENT EDUCATION LEVEL	328

The maximum degrees of freedom for any statistical test is equal to the number of replicates used. Consequently, the F statistic for the overall fit of a model can be computed only when the number of sample replicates is larger than the number of independent variables in the model. If this is not the case, NASSREG prints a warning message and sets the F value equal to zero.

Part A to question #1 is presented first with the original variable name (E001), a variable label, and a page location. The next line of the index lists the variable name, label, and page location of a recoded version of question #1A (R001). The next line lists the crossing variable version of question #1A (XPREED). The next listings present the same type of information for the second AES question, #1B, then for #1C, and so on.

Following presentation of survey items, the index lists telephone survey administration variables, sampling variables derived from the EMF, logic variables, Westat survey ID, survey type, response error variables, the survey sample weight adjusted for nonresponse, sample type, and supplemental sample group.

The index should be used as one would use a table of contents to locate the codebook entries of particular variables. Due to its organization, the index is also a useful guide for identifying the recoded and crossing variable versions of particular survey items.

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### SPECIAL VARIABLE SELECTION AND CREATION PROCEDURES

This chapter documents variables which are included on the survey database but which did not appear as original survey items on the 1985 Army Experience Survey. There are six different types of these "special" variables which were either derived from Army personnel records, were recoded versions of survey items, or were created to assist in survey administration:

- (1) <u>Sampling Variables</u> A number of variables were derived from the Enlisted Master File in order to identify sample groups.
- (2) <u>Telephone Administration Variables</u> A number of variables were created to assist interviewers in the telephone administration of the Army Experience Survey.
- (3) <u>Logic Variables</u> Numerous variables were created to check the internal logic and consistency of respondents' answers to related survey items.
- (4) <u>Response Error Variables</u> Five variables were created to compute the frequency of response errors.
- (5) Recoded Survey Items Recoded versions of selected survey items were created for presentation in the tabulation volumes.
- (6) <u>Crossing Variables</u> Ten crossing variables were developed using EMF variables and recoded survey items for use in the tabulation volumes.

Each of the six classes of special variables is described in separate subsections of this chapter.

### Sampling Variables

STATES SELECTED STATES

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There are nine variables on the AES database which were developed for use during the sampling phase of the project. These variables are listed and briefly described in Table 2 below. Further explanations of each sampling variable are provided in the text following Table 2.

### Table 2 1985 AES Sampling Variables

AES Variable Name	Description
SEP_STAT	Separation Status - Derived from several EMF data elements to serve as an indicator of separation status for AES sample members.
SAMPTYPE	Sample Type - Indicator of subsample in which case was drawn.
GENDER	<u>Sex of Sample Member</u> - EMF variable "sex"; one of five demographic/service variables used to assess sample representativeness within separation status group.
ENL_TERM	Sample Member's Term of First Enlistment - EMF variable "term of enlistment"; one of five demographic/service variables used to assess sample representativeness within separation status group.
RACE	Racial/Ethnic Group of Sample Member - Derived from EMF variable "race ethnic"; one of five demographic/service variables used to assess sample representativeness within separation status group.
AFQT	Mental Category (Based on AFQT) of Sample Member - Derived from EMF variable "mental category" also known as "MCAT"; one of five variables used to assess sample representativeness within separation status group.
LEAVE	Time Elapsed Since Army Separation - Computed by subtracting EMF variable "date of separation" from September 1984 (month in which FY82-FY84 EMF data tape was developed and sent to Westat for sample selection); one of five variables used to assess sample representativeness within separation status group.
SUPPGRP	<u>Supplemental Sample Group</u> - Indicator of supplemental sample group in which case was drawn (if applicable).
ID	Westat Survey Control Number - Unique six-digit number assigned to each case.

Separation Status. The AES sample was drawn to allow adequate representation across six separation statuses. The variable SEP\_STAT was used to identify the separation status of all AES sample members. SEP\_STAT was derived from several different variables taken from the EMF (e.g., date of separation, basic active service date, expiration of term of service date). The SAS code for calculating separation status groups is provided in Appendix X of the final report (Technical Report 700).

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### SEP\_STAT has seven categories:

- 1 = First-Term Separatee
- 2 = First-Term Attritee
- 3 = > One Term < 10 Yrs.
- 4 = > 10 Yrs. Not Retired
- 5 = Retirees
- 6 = Separation Status Unknown
- 7 = Exit Survey Respondents

Note that two categories (3 and 4) were later combined as midcareer separatees. The sample included a sixth category for service members whose separation status was "unknown" due to missing data on Army personnel records. These respondents were subsequently classified into a separation status on the basis of their survey responses for inclusion in tabulation volumes. The Exit Survey respondents, category 7, were sampled from a group of 1,597 first-term separatees who left the Army during September -December 1983 and who completed surveys in the 1983 ARI Exit Survey. A random sample of these individuals was selected for recontact in the AES to provide a measure of changes in the opinions and attitudes of separatees over time.

Sample Type. The overall AES sample was comprised of several smaller random samples. First, a systematic random sample representative of all veterans separating from Army service during FY82-FY84 was drawn. This basic sample was supplemented with additional random samples, called supplemental samples, with specified demographic/ service characteristics. The sample supplements were necessary to achieve adequate representation of these characteristics for the first-term separatee and attritee groups. An additional random sample consisting of respondents to ARI's 1983 Exit Survey was selected. This was called the Basic Exit Sample.

The variable SAMPTYPE was created to document the sample from which cases were drawn. SAMPTYPE has three values:

- 1 = Basic Sample
- 2 = Basic Exit Sample
- 3 = Supplemental Sample

Demographic/Service Characteristics of Sample Members. Several key demographic/service characteristics were used in the AES sampling process to ensure adequate representation for meeting specified confidence levels within the first-term separatee and attritee groups. Data on service members' characteristics were obtained from the EMF. There were five demographic/ service variables of interest:

EMF Location (Cols.)	EMF <u>Variable Name</u>	AES <u>Variable Name</u>
27	Sex	GENDER
26	Race Ethnic	RACE
31	MCAT	AFQT
133	Term of Enlistment	ENL TERM
-	(Time Since Leaving)	LEAVE

The AES variables, GENDER and ENL\_TERM, are identical to the EMF variables from which they were derived. The variables, RACE and AFQT, are collapsed versions of their EMF counterparts. LEAVE was computed by subtracting Date of Separation from September 1984 (month in which the FY82-FY84 EMF data tape was developed and sent to Westat for sampling). Table 3 presents a more detailed comparison of the EMF and AES variables and their respective value categories.

<u>Supplemental Sample Group</u>. The supplemental samples were selected to ensure adequate demographic/service characteristic representation among first-term separatees and attritees. The variable SUPPGRP, i.e., Supplemental Sample Group, was constructed to identify sample members with various demographic/service characteristics who were specifically selected to meet required sample sizes. This variable has nine categories:

- 1 = Black Non-Hispanic (First-Term Attritees Only)
- 2 = Hispanic
- 3 = Female
- 4 = Two Year Enlistees
- 5 = 1 Year Since Leaving (First-Term Separatees Only)
- 6 = AFOT 1

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- 7 = AFQT 3A
- 8 = AFQT 3B (First-Term Separatees Only)
- 9 = AFQT 4 and Below (First-Term Attritees Only)

Westat Survey Control Number. The variable, ID, was created for AES as a unique six digit numeric assigned to each case based upon separation status; this variable is also called the Westat survey control number. The first digit of the ID indicates the respondent's separation status using the numeric categories for SEP\_STAT listed above. Within each separation status, the next four digits were assigned sequentially to each case until all cases within each group had an ID. The sixth and final digit is a check digit (i.e., an algorithm of the preceding digits).

Table 3

Description of EMF-AES Sampling Variables

AES Values	l=Male 2=Female	<pre>l=White, Non-Hispanic 2=Black, Non-Hispanic 3=Hispanic 4=Other</pre>	.=Unknown l=Categories 1 & 2 2=Category 3A 3=Category 3B 4=Category 4 & Below	0=Unknown 1=1 Year 2=2 Years 3=3 Years 4=4 Years 5=5 Years 6=6 Years
AES Variable Name	GENDER	RACE	AFQT	ENL_TERM
EMF Values	l=Male 2=Female	<pre>l=White 2=Black 3=Hispanic 4=American Indian/ Alaskan Native 5=Asian/Pacific Islander 6=Other/Unknown</pre>	<pre>l=Cat. 5 (01-09) 2=Cat. 4C (10-15) 3=Cat. 4B (16-20) 4=Cat. 4A (21-30) 5=Cat. 3B (31-49) 6=Cac. 3A (50-64) 7=Cat. 2 (65-92) 8=Cat. 1 (93-99)</pre>	0=Unknown l=1 Year 2=2 Years 3=3 Years 4=4 Years 5=5 Years 6=6 Years
EMF Variable Name	Sex	Race Ethnic	MCAT	Term of Enlistment
Column	27	<b>5</b>	31	133

The check digit was used to help detect errors in keying and updating. For example, when an ID was entered at the data entry stage, the input device would automatically compute a check digit from the ID (as entered) and compare the result with the check digit that was added to the ID. If the two differed, data entry stopped until the error was corrected. The following is an example of the procedure used to construct check digits:

Original ID: 1 2 3 4 4 X X X X X Multiplied by: 2 1 2 1 2 2 2 6 4 8

Add products: 2 + 2 + 6 + 4 + 8 = 22

Subtract 22 from the next highest

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multiple of 10: 30 - 22 = 8

Check digit: 8

Final ID: 123448

### Telephone Administration Variables

In order to facilitate the administration of the telephone version of the AES instrument, several items were added to the original mail version. Three types of variables were added to enhance telephone survey administration procedures. The first variable type contained "screening variables," i.e., questions asked by the interviewer to ascertain a respondent's eligibility for participation. A second type of variable added to the telephone survey instrument indicated random start points for interviewers to begin asking a single question about a list of items. Randomizing the starting point was done in order to reduce "response set bias." In a serial list question, bias could occur if respondents lose interest and begin responding to later items in a long list without really evaluating the specific item. telephone survey had a different random start point indicated for each of several questions containing long lists of items. third type of telephone administration variable consisted of interview characteristics. These included sex of the interviewer, and length and date of the interview.

Table 4 lists the telephone administration variables by type.

Table 4
1985 AES Telephone Administration Variables

AES Variable Name	
	Telephone Screening Questions
E145	Did telephone respondent receive any mail regarding this survey?
E146A	Is telephone respondent currently an active service member in the Regular Army?
E146B	Is that Active Army service or the National Guard Reserves?
	Random Order Start For Asking List Questions
E032	List of reasons for joining Army (Q12A-M).
E049A	List of types of effects Army service had on various aspects of your life (Q18A-M).
E076	List of reasons that people may give for getting out of the Army (Q19A-W).
E107	List of items comparing Army life and civilian life (Q25A-X).
E118	List of service options (Q32A-D).
	Telephone Interview Characteristics
Type	Version of questionnaire administered (mail or telephone).
E142	Length of interview.
E143	Sex of interviewer.
E144A,B,C	Date (month, day, year) telephone survey completed.

### Logic Variables

Following the first stage of AES data editing, i.e., checking for valid value ranges and allowable skip patterns, a series of logic variables were constructed. This second level of data editing involved comparing the internal consistency of responses to related survey items and checking for skip pattern viola-When responses to a group of related survey items were found to be inconsistent, the value "1", was assigned to a corresponding logic variable. For example, a respondent who indicated that s/he had never been married in Q46 should not have answered Q18L which asked what effect Army service had on their marital relationship. If an answer had been obtained in Q18L, the logical inconsistency would be recorded in the logic variable, L2C E050. In some instances, logic variables checked only one variable against one other variable as in the above example; in other cases, the response consistency among a series of related variables was checked and the results recorded in a single logic variable. Survey items for which internal consistency checks were performed, identify the pertinent logic variable name(s) in a footnote on the codebook page.

Table 5 lists and briefly describes each of the logic variables created to evaluate the internal consistency of survey responses. Codebook entries for the logic variables are presented on pages 2-376 to 2-411.

### Response Error Variables

The AES was primarily a self-administered mail survey. This would lead one to expect some data problems since respondents were unable to ask for help in interpreting directions or clarifying the meaning of certain items. In addition, the 1974 Privacy Act was printed on the inside cover of each survey emphasizing the voluntary nature of answering the survey and any particular survey items. It is possible that respondents simply skipped over survey items or even sections that they did not wish to complete.

Not all skip pattern violations led to the creation of a logic variable. In some instances, skip violations were detected through examination of preliminary crosstabulations, and inappropriate answers were set equal to "E", signifying a failed skip pattern.

Table 5

Descriptions of AES Logic Variables

Logic Variable Name	Description
L2_E001	Education level reported in QlA must be ≤ that reported in QlB (values 3&4, GED and Certificate of attendance/completion, were treated as equal).
L2_E002	Education level reported in QlB must be $\leq$ that reported in QlC (values 3&4, GED and Certificate of attendance/completion, were treated as equal).
L2_E003	Education level reported in QlA must be $\leq$ that reported in QlC (values 3&4, Ged and Certificate of attendance/completion, were treated as equal).
L2_E006	If reported unemployed (response values 4 or 5) in Q4, then Q4A through Q4E should be skipped.
L2_E012	If no full-time job since Army separation is reported in Q5, then Q6 and Q7 should be skipped.
L2_E016	If Q11=1, received an ACF/VEAP incentive, then Q9A and Q9B should not be skipped or should not both be missing.
L2B_E016	If Q11=2, did not receive an ACF/VEAP incentive, then Q9A and Q9B should both be skipped.
L2_E032	If TYPE is MAIL, then Ql2N (random starting point for Ql2) should be skipped.
L2_E049A	If TYPE is MAIL, then Q18KA (random starting point for Q18) should be skipped.
L2_E052	If member has spent 20 years or more in the service as reported in Q18N, then Q19A through Q19W should be skipped.
L2A_E050	If marital status reported in Q46A is single, never married (response value 5), then Q18L should be skipped.

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### Table 5 (continued)

Logic Variable	
Name	Description
L2B_E050	If marital status reported in Q46A is married (response value 1), then Q18L should not be skipped.
L2C_E050	If marital status reported in Q46 is never married (response value 2), then Q18L should be skipped.
L2_E076	If TYPE is MAIL, then Q19X should be skipped.
L2_E107	If TYPE is MAIL, then Q25Y should be skipped.
L2_E118	If TYPE is MAIL, then Q32E should be skipped.
L2A_E119	If Q33=7, National Guard/Reserve unit was not joined since Army separation, then Q33B should be skipped.
L2B_E119	If Q33 $\pm$ 7, National Guard/Reserve unit was joined since Army separation, then Q33A and Q33C should be skipped.
L2_E128	Either Q40 (zip code) or Q40A (country) should be completed, but not both.
L2_E130	Year of separating from the Army reported in Q42B should be $\geq$ year of entering active service reported in Q41.
L2A_E132	Year of birth reported in Q44 should be < year of entering active service reported in Q41.
L2B_E132	Year of birth reported in Q44 should be < year of separation from the Army reported in Q42B.
L2_E139	If presently employed, average monthly earnings (Q52) and average household earnings (Q52) should $\neq 0$ .
L2_E140	If spouse is presently employed, average monthly household earnings (Q53) should $\pm 0$ .

### Table 5 (continued)

Logic Variable Name	Description
L2_E151	If current marital status reported in Q46C is married (response value 1) and spouse is presently employed as reported in Q46D (response values 1 or 2), then household income as reported in Q53 should be $\pm 0$ .
L2A_E138	If Q50, regarding time obligation during first tour, #1, then Q51, regarding a hypothetical time option, should =1 (does not apply).
L2B_E138	If Q50, regarding time obligation during first tour, =1, then Q51, regarding a hypothetical time obligation, should #1.
L2A_E147	If Q33C, regarding why not now in a Reserve or National Guard unit, has more than 1 response, then Q33C1-Q33C7 should $\pm$ C.
L2B_E147	If Q33C, regarding why not now in a Reserve or National Guard unit, has only 1 response, then Q33C1-Q33C7 should =C.
L2C_E147	If Q33C, regarding why not now in a Reserve or National Guard unit, =8, then Q33A, regarding likelihood of joining National Guard or Reserve unit, should be 1 and/or 2, or unanswered.
L2A_E148	If Q46=2, never married, then Q46A through Q46D should be skipped.
L2B_E151	If marital status is other than married in Q46C ( $\pm$ 1), then Q46D should be skipped.
L2A_T188	If no children reported in Q47, then Q47A should be skipped.
L2_T188	If number of children reported in Q47 >0, then age of oldest child reported in Q47A should be $\geq 0$ .
L2A_TYPE	If TYPE is MAIL, then Q55, Q56, Q57A, Q57B, Q57C, Q58, Q59, and Q60 should =C.
L2B_TYPE	If TYPE is TELEPHONE, then Q55, Q56, Q57A, Q57B, Q57C, Q58, and Q59 should $\pm$ C.

Given these possible sources of faulty data, a series of variables was created to provide an account of respondent reliability. Four variables were developed to calculate the occurrence of survey item response errors for each survey respondent. The four types of response errors and their respective variable names are: (1) missing data - MISSDOT; (2) out-of-range responses - MISSB; (3) multiple responses provided when a single response was required - MISSA; and (4) logic failures - MISSLOG. A fifth variable, MISSTOT, summed all four response error counts to provide an overall measure of respondent reliability. The frequency distributions for each of these variables are presented in the codebook, pages 2-412 to 2-418.

### Recoded Survey Items

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New versions of original AES items were created in order to enhance their presentation in the tabulations. Recoded versions of original survey items were developed for any of the following four reasons:

- (1) To Regroup Response Alternatives Response alternatives were regrouped to <u>reduce</u> the original number of answer categories to make reading the crosstable easier;
- (2) To Restrict Response Value Ranges Limits were set which established valid value ranges for particular items (e.g., year of birth could not be prior to 1941 for first-term separatees);
- (3) To Eliminate Responses Which Violate Skip Patterns The original survey variable contained the responses of
  individuals who should not have answered that particular question (e.g., persons never married were asked to
  skip over spouse-related questions); and
- (4) To construct Crossing Variables The original survey item or Enlisted Master File (Army personnel records) variable was tailored for use as a crossing variable in the tabular analyses.

Crossing variables are discussed in the next section of this chapter. Variables recoded for presentation in the analyses are treated below in Table 6 and 7. A discussion of variables recoded to eliminate skip pattern violations is presented after Tables 6 and 7.

Table 6 lists the question number, variable names, and recoded variable names for each of the survey items that were reformatted for presentation in the AES tabulations. This is followed by Table 7 which consists of a series of tables documenting the regrouping and collapsing of original variable values and labels into the recoded values.

Table 6

Recoded Variables with Response Alternatives
Collapsed from Original Values

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Survey Item	Variable Name	Recoded Variable
QlA	E001	R001
Q1B	E002	R002
Q1C	E003	R003
Q4A	E007	R007*
Q4B	E008	R008*
Q5	E012	R012
Q29	E111	R111
Q33	E119	R119
Q40	E128A	R128A
Q41	E129	R129
Q42B	El30B	R130B
Q44	E132	R132
Q46B	E150	R150
Q47	T188	R188
Q47A	E135	R135*
Q48	E136	R136
Q52	E139	R139
Q53	E140	R140

<sup>\*</sup>This variable was also recoded to separate out responses which violated skip patterns.

Table 7. Documentation of AES survey item recoding for tabular presentation

Q1a. First, what is the highest grade or degree that you had completed when you entered the Army? (CIRCLE ONE NUMMER)

		ORIGINAL FORMAT			RECODED FORMAT	ORMAT
VAR I ABLE NAME	VARIABLE ORIGINAL NAME VALUES	VALUE LABELS	RECODED VARIABLE I NAME	REGROUP ING OF OR IG INAL VALUE S	RECODED VALUES	VALUE LABELS
	•	No response		•		No response
£001	<b>-</b> -	Less than high school (1 to 8 years)	R001	1 + 2	<b>-</b>	Less than HS degree
	2	Some high school but did not graduate		3 + 4	2	GED/cert if icate
	3	GED		2	3	HS graduate
	4	Certificate of completion/attendance		6 + 10	7	Advanced training
	\$	Graduated high school		7, 8 + 9	2	College/grad degree
	9	Some college but did not graduate				•
	7	2 year college degree				
	<b>&amp;</b>	4 year college degree				
	6	Graduate degree				
	10	Other (for example, vocational, technical,				
		business, or secretarial school)				

Table 7. Documentation of AES survey item recording for tabular presentation (continued)

Q1b. Next, what is the highest grade or degree that you had completed when you separated from the Army? (CIRCLE ONE NUMBER)

		ORIGINAL FORMAT			RECODED FORMAT	ORMA 1
VARIABLE	VARIABLE ORIGINAL NAME VALUES	VALUE LABELS	RE.CODED VARIABLE I NAME	REGROUP ING OF ORIGINAL VALUES	RE CODŁD VALUE S	VALUE LABELS
	•	No response				
	8	Out of range (uncodeable response)		. + 8	•	No response
£003	-	Less than high school (1 to 8 years)	R002	1 + 2	-	Less than HS degree
	2	Some high school but did not graduate		3 + 4	2	GED/cert ificate
	٣	GEO		2	~	HS graduate
	4	Certificate of completion/attendance		6 + 10	Þ	Advanced training
	2	Graduated high school		7, 8 + 9	~	College/grad degree
	9	Some college but did not graduate				
	7	2 year college degree				
	89	4 year college degree				
	6	Graduate degree				
	10	Other (for example, vocational, technical,	•			
		business, or secretarial school)				

Table 7. Documentation of AES survey item recoding for tabular presentation (continued)

Q1c. Last, what is the highest grade or degree that you have completed since you left the Army? (CIRCLE ONE NUMBER)

		ORIGINAL FORMAT			PL CODED FORMAT	F ORMA I
VARI ABLE NAME	VARIABLE CRIGINAL NAME VALUES	VALUE LABELS	RE CODE D VARI ABL E I NAME.	REGROUP ING OF OR IGINAL VALUES	RE CODE D VALUE S	VALUE LABFIS
	•	No response				
	8	Out of range (uncodeable response)		. + 8	•	No response
£003	-	Less than high school (1 to 8 years)	R003	1 + 2	-	Less than HS degree
	2	Some high school but did not graduate		3 + 4	2	GED/certificate
	•	GED		\$	•	HS graduate
	4	Certificate of completion/attendance		6 + 10	7	Advanced training
	2	Graduated high school		7, 8 + 9	\$	College/orad degree
	9	Some college but did not graduate		•		
	7	2 year college degree				
	80	4 year college degree				
	6	Graduate degree				
	10	Other (for example, vocational, technical,	•			
		business, or secretarial school)				

Table 7. Documentation of AES survey item recoding for tabular presentation (continued)

What kind of business or industry do you work for? (Describe the nature of the business at the location where you are employed. EXAMPLE: hospital, newspaper publishing, mail order house, auto engine manufacturing, breakfast cereal manufacturing.) Q4 a.

ORIGINAL FORMAI

REGROUP ING RECODED OF VARTABLE ORIGINAL RECUDED NAME VALUES VALUES VALUES	. No response	8 B Out of range (uncodeable	(asnodsa)	C C Inapplicable, valid skip	010-932 E failed skip	R007 400-472 1 Public service	900-932 2 Government	010-031 3 Agriculture/forestry/	fisheries	040-060 4 Mining construction	100–392 5 Manufacturing	500-802 6 Business	812-892 7 Professional
VALUE LABELS	No response	Out of range (uncodeable response)	Inapplicable, valid skip	211 labels from the Census Bureau 1980	index of industries and occupations								
OR IGINAL VALUES	•	8	J	010-932									
VARTABLE ORTGINAL NAME VALUES				£007									

Table 7. Documentation of AES survey item recoding for tabular presentation (continued)

What is your job title? (EXAMPLE: registered nurse, personnel manager, supervisor or order department, gasoline engine assembler, grinder operator.) Qup.

What are your main activities or duties? (EXAMPLE: patient care, directing hiring policies, supervising order clerks, assembling engines, operating grinding mill.) 04c.

ORIGINAL FORMAT

				REGROUPING		
			RECODED	0F	4	
VAK I ABLE NAME	VAKIABLE UKILINAL NAME VALUES	VALUE LABELS	VAKI ABLE	VALUES	VALUES	VALUE LABELS
	•	No response		•	•	No response
£008	8	Out of range (uncodeable response)	R008	8	60	Out of range (uncodeable
	ວ	Inapplicable, valid skip				response)
	004-889	345 job titles from the Census Bureau 1980		J	Ĵ	Inapplicable, valid skip
		index of industries and occupations		(004-889)	ш	Failed skip
				750-500	-	Businessmen/administrators
				043-199	2	Professional specialty
						occupat ions
				203-389	3	lechnical sales/administra-
						tive support
				403-469	4	Service occupations
				503-699	5	Precision production
				703-899	9	Operators/laborers
				473-499	7	Farmers/forestry/fishing

Q5. How many different full-time jobs with different employers (35 or more hours per week)

(ABLE UME	ARIABLE ORIGINAL NAME VALUES		VALUE LABELS	-	RECODED VARIABLE	REGROUP ING OF OR 16 INAL VALUE S	RE CODED VAI. UE S	VALUE LABELS	ł
	• 60	No response Out of range (	response of range (uncodeable response)			+ •		No response	
E012	1-24				R012	0	0	None	
	Other					-	-	-	
						2	2	2	
						<b>~</b>	•	•	
						4-high	4	4 or more	

Table 7. Documentation of AES survey item recoding for tabular presentation (continued) Table 7. Documentation of AES survey item recoding for tabular presentation

		ORIGINAL FORMAI			RECODED FORMAI	JRMA 1
VARI ABLE NAME	OR IGINAL VALUES	VALUE LABELS	RECODED VARIABLE I NAME	REGROUP ING OF OR IGINAL VALUES	RECODED VALUES	VALUE LABELS
E111	•	No response				
	8	Out of range (uncodeable response)	R111	• •	•	No response
	0	None				
	-	1 person		0	0	0
	2	2 persons		1-5	-	1-5
	-	_		991,995		
	009	009		6-10,	2	6-10
	066	990 or more		994,		
	166	"Not many"		11-15		11-15
	992	"Dozens"		16-20	4	16-20
	993	"Unlimited"		21-25	~	21-25
	994	"Quite a few"		26-600,		
	995	Several	5	990,992,993,		
	966	Hundreds (100s)		866-966	9	>25
	766	Many/numerous/bunch/large number				
	866	Lots/8 lot				

Table 7. Documentation of AES survey item recoding for tabular presentation (continued)

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Q33. Have you joined a National Guard or Reserve unit since you left active service?

		ORIGINAL FORMAT			RECODED FORMAT	ORMA1
			RECODED	REGROUP ING		
VARIABLE NAME	VARIABLE ORIGINAL NAME VALUES	VALUE LABELS	VAR I ABLE I NAME	ORIGINAL VALUES	RE CODE D VALUE S	VALUE LABELS
						No response
£119	•	No response	R119	-	-	Army reserves
	-	Yes, Army reserve		٠	2	Army National Guard
	2	Yes, Air Force reserve		2,3,4,6	*	Other units
	3	Yes, Navy reserve		7	4	Not in reserve/quard unit
	4	Yes, Marine Corps reserve				
	\$	Yes, Army National Guard				
	9	Yes, Air National Guard				
	7	9				
	80	More than one response, codes 1-6				

Table 7. Documentation of AES survey item recoding for tabular presentation (continued) lable 7. Documentation of AES survey item recoding for tabular presentation

Q40. What is your current zip code?

	-	ORIGINAL FORMAT			RECODED FORMAT	ORMAI
VARI ABLE NAME	VARIABLE GRIGINAL NAME VALUES	VALUE LABELS	RECODED VARIABLE I NAME	REGROUP ING OF OR IG INAL VALUES	RECODED Values	VALUE LABELS
E 128A	A Zip codes 00000- 99999	No response	R128A	Zip codes Aggregated To recruit- ing Brigade Based on ZIP-RSID (Recruiting Station) Crosswalk		No response Northeast Southeast Midwest West Southwest

Table 7. Documentation of AES survey item recoding for tabular presentation (continued)

Q41. What year did you first enter active service?

### SEPARATION STATUS 1

ORIGINAL FORMAT

VARIABLE NAME	VARIABLE GRIGINAL NAME VALIFS	A FI	VALIF LAPELS	RECODED Variable I name	REGROUPING OF ORIGINAL VALIFS	RECODED VALUES	VALIE I ABELS
						2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	•	No N	No response		+ B	•	No response
	80	Out of range	Out of range (uncodeable response)				
£129	δ		1974	R129	74-77	-	1977 or earlier (1st term
	К		1975				separatees)
	76		1976		78	2	1978 (1st term separatees)
	11		1977		62	€	1979 (1st term separatees)
	<b>8</b> 2		1978		98	7	1980 (1st term separatees)
	٤		1979		18	~	1981 (1st term separatees)
	<b>8</b> 8		1980		82-83	9	1982-1983 (1st term
	18		1981				(separat ees
	28		1982				
	83		1983				
	<b>3</b>		1984				

Table 7. Documentation of AES survey item recoding for tabular presentation (continued)

Q41. What year did you first enter active service?

### SEPARATION STATUS 2

ORIGINAL FORMAT

VARÍ ABLE NAME	ARIABLE ORIGINAL NAME VALUES	VALUE LABELS	RECODED VARIABLE I NAME	REGROUP ING OF ORIGINAL VALUES	RECODED VALUES	VALUE LABELS
	•	No response		•	•	No response
	8	Out of range (uncodeable response)				
£129	75	1975	R129	75-79	7	1979 or earlier (1st term
	9/	1976				attritees)
	11	1977		8	80	1980 (1st term attritees)
	82	1978		81	6	1981 (1st term attritees)
	ድ	1979		82	10	1982 (1st term attritees)
	<b>8</b>	1980		83	=	1983 (1st term attritees)
	18	1981		78	12	1984 (1st term attritees)
	82	1982				
	83	1983				
	<b>3</b> 8	1984				

Table 7. Documentation of AES survey item recoding for tabular presentation (continued)

The second second

Q41. What year did you first enter active service?

## SEPARATION STATUS 3-4

ORIGINAL FORMAT

VARI ABLE Name	OR IGINAL Values	VALUE LABELS	RECODED VARIABLE I NAME	REGROUP ING OF OR IGINAL VALUES	RECODED VALUES	VALUE LABELS
		No response				
	8	Out of range (uncodeable response)		+ 8	•	No response
£129	65		R129	99-65	13	1966 or earlier (mid-career senaratees)
	09	1960		01-79	14	1967-1970 (mid-career separatees)
	61	1961		71-74	15	1971-1974 (mid-caree separatees)
	29	1962		75-78	16	1975-1978 (mid-career separatees)
	63	1963		79-80	17	1979 or later (mid-career separatees)
	\$	1964				
	\$9	1965				
	<b>%</b>	1966				
	19	1967				
	89	1968				
	69	1969				
	20	1970				
	11	1971				
	72	1972				
	7.3	1973				
	74	1974				
	75	1975				
	76	1976				
	11	1977				
	<b>9</b> 2	1978				
	62	1979				
	<b>9</b> 8	1980				

Table 7. Documentation of AES survey item recoding for tabular presentation (continued)

Q41. What year did you first enter active service?

SEPARALION STATUS 5

ORIGINAL FORMAT

				RE GROUP I NG		
VARIABLE NAME	OR IGINAL VALUES	VALUE LABELS	MECUDED VARIABLE I NAME	UF ORIGINAL VALUES	RECODED VALUES	VALUE LABELS
		No response				
	<b>6</b> 0	Out of range (uncodeable resonse)		. + 8	•	No response
E129	43	1943	R129	43-54	8	1954 or earlier (relirees)
	#	1944		55-56	19	1955-1956 (retirees)
	45	1945		57-58	20	1957-1958 (retirees)
	94	1946		29-60	21	1959-1960 (retirees)
	47	1947		61-62	22	1961-1962 (retirees)
	84	1948		63-64	23	1963-1964 (retirees)
	49	1949				
	92	1950				
	51	1951				
	52	1952				
	53	1953				
	Ŗ	1954				
	\$	1955				
	ж	1956				
	23	1957				
	<b>5</b> 2	1958				
	\$	1959				
	93	1960				
	19	1961				
	29	1962				
	63	1963				
	\$	1964				

Table 7. Documentation of AES survey item recoding for tabular presentation (continued)

Q428. What was your separation date from the Army? (Year)

ORIGINAL FORMAT

VARIABLE NAME	ARIABLE ORIGINAL NAME VALUES	VALUE LABELS	RECODED VARIABLE I NAME	ORIGINAL Values	RECODE D VALUE S	VALUE LABELS
£1308	•	No response	R1 30B	£0 +		No response
	62	Out of range (uncodeable response)		81	-	1981
	18	1981		82	2	1982
	82	. 1982		83	•	1983
	83	1983		<b>8</b>	7	1984
	<b>3</b>	1984				

lable 7. Documentation of AES survey item recoding for tabular presentation (continued) lable 7. Documentation of AES survey item recoding for tabular pr

Q44. What is your year of birth?

# SEPARALION STATUS 1

ORIGINAL FORMAI

RECODED FORMAL

VAR I ABLE NAME	/ARIABLE ORIGINAL NAME VALUES	VALUE LABELS	RECODED VARIABLE I NAME	REGROUP ING OF ORIGINAL VALUES	RE CODE D VALUE S	VALUE LABELS
	•	No response				
	8	Out of range (uncodeable response)		• + B	•	No response
E132	41	1941	R132	41-56	-	1956 or earlier (1st term separalees)
	42	1942		57	2	1957 (1st term separatees)
	43	1943		\$	٤	1958 (1st term separatees)
	<b>4</b>	1944		65	7	1959 (1st term separatees)
	•	•		09	>	1960 (1st term separatees)
	•	•		61	9	1961 (1st term separatees)
	•	•		29	7	1962 (1st term separatees)
	<b>59</b>	1965		63-65	80	1963 or later (1st term separatees)

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Table 7. Documentation of AES survey item recoding for tabular presentation (continued)

Q44. What is your year of hirth?

### SEPARATION STATUS 2

ORIGINAL FORMAT

			3	REGROUP ING		
/ARIABLE NAME	VARIABLE ORIGINAL NAME VALUES	VALUE LABELS	RECODED VARIABLE I NAME	OF OR LIGIT NAL	RECODED VALUES	VALUE LABELS
		No response				
	60	Out of range (uncodeable response)		. + 8	•	No response
E132	<b>1</b> 3	1944	R132	94-56	6	1956 or earlier (1st term attritees)
	45	1945		57-58	10	1957-1958 (1st term attritees)
	<del>2</del>	1946		65	1	1959 (1st term attrialees)
	•	•		09	12	1960 (1st term attritees)
	•	•		19	13	1961 (1st term attritees)
	•	•		62	14	1962 (1st term attritees)
	•	•		63	15	1963 (1st term attritees)
	•	•		79	16	1964 (1st term attritees)
	<b>99</b>	1968		65-68	17	1965 or later (1st term attritees)

Table 7. Documentation of AES survey item recoding for tabular presentation (continued)

Q44. What is your year of birth?

### SF PARALION STATUS 3-4

ORIGINAL FORMAT

VARIABLE	/ARIABLE ORIGINAL		RECODED VARIABLE	RE GROUP ING OF OR I GINAL	RECODED	
NAME	VALUES	VALUE LABELS	NAME	VALUES	VALUES	VALUE LAKKLS
	•	No response				
	8	Out of range (uncodeable response)		• + B	•	No response
E132	32	1932	R1 32	32-44	18	1944 or earlier (mid-career separatees)
	33	1933		45-47	19	1945-1947 (mid-career separatees)
	æ	1934		48-50	20	1948-1950 (mid-career separatees)
	•	•		51-53	21	1951-1953 (mid-career separatees)
	•	•		54-56	22	1954-1956 (mid-career separatees)
	•	•		57-59	23	1957-1959 (mid-career separatees)
	19	1961		60-61	54	1960 or later (mid-career separatees)

lable 7. Documentation of AES survey item recoding for tabular presentation (continued)

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Q44. What is your year of birth?

SEPARALION STATUS 5

ORIGINAL FORMAT

RECODED FORMAT

1932 or earlier (retirees) VALUE LABELS RE CODE D VAL UE S 25 26 27 27 28 28 29 30 31 REGROUP ING ORIGINAL VALUES • + B 24-32 VARIABLE RECODED R132 NAME Out of range (uncodeable response) VALUE LABELS No response 1924 OR IGINAL VALUES . B 24 25 25 26

VARIABLE

NAM

1945 or later (retirees)

1943-1944 (retirees)

1941-1942 (retirees)

1933-1934 (refirees) 1935-1936 (retirees)

33-34 35-36

1925 1926

E132

1947

37-38 39-40 41-42 43-44 45-47

1939-1940 (retirees)

1937-1938 (retirees)

Table 7. Documentation of AES survey item recoding for tabular presentation (continued)

Q468. How old were you when you were first married?

ORIGINAL FORMAI

- [								İ
<u> </u>	VARIABLE ORIGINAL NAME VALUES	VALUE LABELS	RE!	RE CODED VAR I ABL E NAME	REGROUP ING OF OR IGINAL VALUES	RECODED VALUES	VALUE LABELS	
		No response						
	8	Out of range (uncodeable response)						
	ບ	Inapplicable, valid skip			. + 8	•	No response	
E 150	15-83	15-83	_	R150	0-17	-	< 18	
					18-19	2	18-19	
					20-21	~	20-21	
					22-23	4	22-23	
					24-25	5	24-25	
					56-99	9	>25	

Table 7. Documentation of AES survey item recoding for tabular presentation (continued)

SON SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTIONS

Q47. How many children do you have?

	ļ	ORIGINAL FORMAT				RECODED FORMAT	ORMAI
V AR I ABLE NAME	VARIABLE CRIGINAL NAME VALUES	VALUE	VALUE LABELS	RECODED VARIABLE I NAME	REGROUP ING OF OR 1G I NAL VAL UE S	RE CODE D Val He S	VALUE LABELS
	•	agoodsal on					
	· 60	Out of range	Out of range (uncodeable response)		+	•	No response
1188	0	0	•	R188	0	0	0
	+	-			-	_	-
	2	2			2	2	2
	~	3			~	~	*
	4	4			66-7	7	4 or more
	۰	\$					
	9	9					
	7	7					
	80	80					
	6	6					
	01	10					
	12	12					
	13	13					
	15	15					

Table 7. Documentation of AES survey item recoding for tabular presentation (continued)

STATES OF THE ST

Q47A. What is the age of the oldest child you have? (If IESS IHAN IME YEAR OLD, WRITE "O".)

FORMAI	
ORIGINAL	

VARIABLE

NAME

E135

ORIGINAL	VALUE LABELS	RF CODE D VARIABLE I NAME	REGROUP ING OF ORIGINAL VALUES	RE CODE D VAL DE S	VALUE LABELS
B C C-37	No response Out of range (uncodeable response) Inapplicable, valid skip	R135	B C (0-37)	• <b>6</b> U u	No response Out of range (uncodeable response) Inapplicable, valid skip failed skip
			0 1-5 6-10 11-15	3 2 1 0	Less than 1 1-5 6-10 11-15
			16-20 21-99	4 v	16-20 21+

Table 7. Documentation of AES survey item recoding for tabular presentation (continued)

Q48. What state were you living in when you joined the Army? (Print name of country if outside U.S.)

ORIGINAL FORMAT

VAR I ABLE NAME

£136

		RECODED	REGROUP ING OF		
UR IGINAL VALUES	VALUE LABELS	VAKI ABLE	URIGINAL VALUES	RECODED VALUES	VALUE LABELS
A.	Out of range				
77	Missing				
50 states,		R136	MM + 22		No Response
D.C.,					
American			CT, DE, DC,	-	Northeast
Samoa,			MA, MD, ME,		
Guam,			NH, NJ, NY,		
Puert o			PA, RI, VI		
Rico,		•			
Virgin			AL, FL, GA,	2	Sout heast
Islands,			KY,NC,RQ,		
Brid			SC, IN, VA,		
8 foreign			VQ,WV		
count ries					
			IL, IN, IA,		Midwest
			MI,MN,MO,		
			ND, NE, OH,		
			30,WI		
			AR,CO,KS,	7	Southwest
			LA, MS, NM,		
			OK, 1X, WY		
			AK, AQ, AZ,	\$	West
			CA, CQ, HI,		
			ID, MI, NV,		
			OR, U1, WA		
			CN.GE.JA.	9	Outside U.S.
			KR, PQ, RP,		
			SA do		

lable 7. Documentation of AES survey item recoding for tabular presentation (continued)

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- 11PS, COMMISSIONS, INTEREST AND DIVIDENDS.) Give your best estimate. (If NO INCOME, How much are you earning on the average each month (before taxes) from all sources? (EXCLUDE MILITARY RETIREMENT PAY. INCLUDE EVERYTHING ELSE, E.G., WAGES, SALARIES, WRITE "0".) 052.
- month (before taxes) from all different kinds of work? (EXCLUDE MILIIARY RELIREMENI How much is your entire household, including yourself, earning on the average each PAY. INCLUDE EVERYTHING ELSE, E.G., WAGES, SALARIES, TIPS, COMMISSIONS, INTEREST AND DIVIDENDS.) Give your best estimate. (If NO INCOME, WRITE "O".) 953.

	ORIGINAL FORMAT			RECODED FORMAI	FORMAI	
OR IGINAL Values	VALUE LABELS	RECODED VARIABLE I NAME	REGROUP ING OF ORIGINAL VALUES	RECODED	VALUE LABELS	ł I
\$0-\$5000	No response \$0-\$5000	R139 R140	0 201-500 501-1000	0 1	No response \$ 0 \$201-\$500 \$501-\$1000	

\$2001-\$2500

\$2501-\$3000 \$3001-\$5000

\$1001-\$1500 \$1501-\$2000

1001-1500

1501-2000

2001-2500 2501-3000 3001-5000

E139 E

VARIABLE

M

There were several skip patterns located throughout the 1985 AES instrument which directed respondents away from inapplicable questions. Question series which employed a skip pattern were structured so that a general question was asked first, followed by more specific questions to clarify the initial answer. For example, Q4 asked about the respondent's current employment status. Persons answering that they were not employed were instructed to skip past the next set of questions (Q4A-Q4E) which asked for their job title, kind of business in which employed, job satisfaction, and so on. In most instances, individuals who were instructed to skip inapplicable questions, did so without any problems. Only a small number failed to follow appropriate skip patterns.

A special value code, "E", was developed to identify skip pattern violations. The answer to the lead-in question (in the example above the lead-in was Q4 regarding current employment status) was used as an indicator of whether or not the respondent should have answered subsequent followup questions. Recoded versions of the followup questions were created which grouped together under the value "E" responses which did not follow the intended skip pattern.

The original version of the variables will contain the actual answers provided by respondents. This method of treating skip pattern violations provides additional flexibility for the data analyst. Researchers who wish to examine which skip patterns caused respondents problems can review the frequency of the "E" values on the recoded versions of the affected questions. Further, since the original version of the variables was retained, analysts have the option of examining the actual responses obtained.

Table 8 presents a list of the survey items, variable names, and recoded variable names for the variables recoded to separate out responses which failed to follow specified skip patterns. With the exception of variables R007, R008, and R135, which were also recoded to regroup the original values into fewer categories, the variables listed in Table 8 contain all the original values, plus the value "E".

Table 8

Variables Recoded to Eliminate Skip Pattern Violations

Survey Item	Variable Name	Recoded Variable
Q4A	E007	R007*
Q4B & Q4C	E008	R008*
Q4D	E010	R010
Q4E	E011	R011
Q6	E013	R013
Q18L	E050	R050
Q19A	E053	R053
Q19B	E054	R054
Q19C	E055	R055
Q19D	E056	R056
Q19E	E057	R057
Q19F	E058	R058
Q19G	E059	R059
Q19H	E060	R060
Q19I	E061	R061
Q19J	E062	R062
Q19K	E063	R063
Q19L	E064	R064
Q19M	E065	R065
Q19N	E066	R066
Q190	E067	R067
Q19P	E068	R068
Q19Q	E069	R069
Q19R	<b>E</b> 070	R070
Q19S	E071	R071
Q19T	E072	R072
Q19U	E073	R073
Q19 <b>V</b>	E074	R074
Q_ >W	E1075	R075
Q33C	E147	R147
Q47A	E135	R135*
Q51	ET064	RT064

<sup>\*</sup>This variable was also recoded to reduce the original number of value categories to enhance interpretability in tabular analyses.

### Crossing Variables

Ten variables were created as crossing variables for producing tabulations of the 1985 AES data. A two-volume set of tabulations were produced for each of four separation groups: first-term separatees, first-term attritees, mid-career separatees, and enlisted retirees. Volume I in each set of tabular descriptions presents tables of AES survey responses crossed by respondent gender, race, AFQT category, elapsed time since separation, and initial term of enlistment. Volume II crossing variables include current residence, pre-enlistment education, marital status at time of separation, military skill grouping, and perceived value of Army experience. Eight of the ten crossing variables are based upon survey items. The other two crossing variables were derived from data elements on the Enlisted Master File.

Survey items Q39 and Q45, gender and race, were used as crossing variables as originally presented in the AES instrument:

Survey Item	Crossing Variable	Values and Labels
Q39	XSEX (Gender)	<pre>1 = Male 2 = Female</pre>
Q45	XRACE (Race)	<pre>1 = Hispanic 2 = Black 3 = White 4 = Other</pre>

Three other crossing variables, XPREED (pre-enlistment education), XVALUE (value of Army experience), and XTERM (term of first enlistment), were developed by collapsing the original values of survey items, QlA, Ql6, and Q50 as shown in Table 9.

Three additional crossing variables were based upon information provided in the survey. XTIME (time since leaving service) was derived by subtracting the separation date (month and year) obtained in Q42 from September 1984 (the last month and year in the sample time frame). Respondents' current zip codes, obtained in survey item Q40, were crosswalked to recruiting brigades to create the crossing variable XREGION (current residence). XMARST (marital status at Army separation) combined data from two survey items, Q46 and Q46A, to create a single crossing variable.

The two remaining crossing variables, XAFQT and XMOS, were developed by regrouping values from the EMF data elements, MCAT and primary MOS, respectively. MCAT test categories 1 and 2 were combined as well as all levels of category 4 plus category 5 to create the AFQT crossing variable. Primary MOS were grouped into three major military skill groupings for use as a crossing variable: Combat Arms, Combat Support, and Combat Service

Support. Table 9 documents the transformation of the original variables (except XSEX and XRACE which were unaltered) into their crossing variable formats.

Table 9

# Creation of AES Crossing Variables

Crossing Variable: XPREED Pre-Enlistment Education

Survey Item: 1a. First, what is the highest level of education that you had completed when you entered the Army?

RECODED FORMAT	Crossing Regrouping of Collapsed Variable Original Values Values/Labels	XPREED 1,2 1 = Less than high school degree/ certificate	3,4 2 = GED/certificate	5 3 = High school diploma	6,7,8,9,10 4 = Additional training/degree	
ORIGINAL FORMAT	Survey Variable Name Values and Labels	1 = Less than high school (1 to 8 years) 2 = Some high school but did not	graduate 3 = GED 4 = Certificate of completion/	attendance  5 = Graduated high school (with a diploma)	o = some correge but did not graduate 7 = 2-year college degree 8 = 4-year college degree	9 = Graduate degree 10 = Other (e.g., vocational, technical, business or

Table 9 (continued)

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Crossing Variable: XVALUE Value of Army Experience

Survey Item: 16. Whether you were satisfied or not, how valuable was your Army experience to you?

	ORIGINAL FORMAT		RECODE	RECODED FORMAT
Survey Variable Name	Original Values and Labels	Crossing Variable Name	Regrouping of Original Values	Collapsed Values/Labels
E036	<pre>1 = Very valuable 2 = Valuable 3 = Not valuable 4 = Not at at! valuable</pre>	XVALUE	1,2	1 = Valuable 2 = Not valuable

Crossing Variable: XREGION Region of Current Residence

Survey item: 40. What is your current Zip Code? ZIP CODE: [\_\_[\_\_[\_\_[\_\_]

ВНАТ	Collapsed Values/Labels	1 = Northeast 2 = Southeast 3 = Midwest 4 = West 5 = Southwest
RECODED FORMAT	Crossing Variable Name	XREGION  Zip codes crosswalked to corresponding Recruiting Brigade (Region).
ORIGINAL FORMAT	Original Values and Labels	66666-00000
	Survey Variable Name	E128A

Table 9 (continued)

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Crossing Variable: XIIME Time Since Leaving Service

Survey Item: 42. What was your separation date from the Army?

Calculated by subtracting month and year of separation date from September 1984 (latest month and year in sample time frame).

ORIGINAL FORMAT		RECODED FORMAT	НАТ	
Original Values and Labels	Crossing Variable Name	Calculated Values	Collapsed	
October 1981-September 1984	XTIME	0 - 365 days 366 - 730 days 731 - 1,095 days	1 = 1 year 2 = 2 years 3 = 3 years	

Marital Status Upon Leaving Active Service Crossing Variable: XMARST

Survey Items: 46. Have you ever been married? 46a. What was your marital status when you left active service?

	ORIGINAL FORMAT		RECODED	RECODED FORMAT
Survey Variable Name	Original Values and Labels	Crossing Variable Name	Regrouping of Original Values	Collapsed Values/Labels
E148	2 = No	XMARST	2	3 = Single
E149	1 = Married	•	-	1 = Currently married
	Z = Middwed 3 = Divorced		2,3,4	2 = Previously married
	4 = Separated 5 = Single, never married		2	3 = Single

Table 9 (continued)

Crossing Variable: XTERM Term of First Enlistment

Survey Item: 50. Now long were you obligated to serve during your <u>first</u> tour of active service in the Army?

	Collapsed Values/Labels	1 = 2 years 2 = 3 years 3 = 4 or more years
RECODED FORMAT	Regrouping of Original Values	1,2 3 4,5,6
	Crossing Variable Name	ХТЕВМ
ORIGINAL FORMAT	Original Values and Labels	1 = Enlisted for two years 2 = Drafted for two years 3 = Enlisted for three years 4 = Enlisted for four years 5 = Enlisted for five or more years 6 = Other (SPECIFY)
	Survey Variable Name	E138 .

Crossing Variable: XAFQT AFQT Level

Table 9 (continued)

Crossing Variable: XMOS Military Skill Groupings

ORIGINAL FORMAT		RECODED FORMAT	
EMF Variable Name	Crossing Variable Name	Regrouping of Original Values	Collapsed Values/Labels
Primary MOS	XMOS		
		118,11C,11H,11M,11X,128,12C,12E,12F,138,13C,13E,13F,13M,13R,15D,15E, 15J,168,16C,16D,16E,16F,16H,16J,16L,16P,16R,16S,16T,17B,17C,19A,19D, 19E,19K,24W,27P,27Q,82C,93F	1 = Combat Arms
		008,056,05C,050,056,05H,05K,17K,17L,17M,21G,21L,22L,22N,23N,23U,24C,24E,24G,24H,24J,24K,24L,24M,24N,24P,24T,24U,25J,25L,26B,26C,26D,26E,26F,26H,26H,26M,26M,26Q,26T,26T,26T,27E,27E,27F,27G,27H,27L,27M,27N,31E,31J,31M,31N,31S,31T,31V,32D,32F,32G,32H,33S,34G,35B,35C,35E,35F,35H,35K,35L,35M,31N,31N,51N,51V,52D,32F,36L,36M,41B,41E,41G,46N,51B,51C,51G,51K,51N,51N,51N,51R,52G,53B,55B,55G,55R,57H,61B,61C,61F,62B,62F,62F,62G,62H,62J,63B,63C,63F,63G,63H,63J,63H,63L,63W,51P,71Q,71R,72E,72G,76W,81B,81C,81E,82B,83D,83F,84F,84C,84F,92C,93E,93H,93J,95E,95C,96B,96C,96D,96H,97B,97B,98C,98B,	2 = Combat Support
		028,02C,02D,02E,02F,02G,02H,02J,02K,02L,02M,02N,02S,02T,03C,34B,34C, 34E,34F,34Y,35G,41J,42C,42D,42E,43E,43M,44B,44E,45B,45D,45E,45G,45K, 45L,45N,45T,52C,52D,54C,54E,57E,57F,71C,71D,71G,71L,71M,73C,73D,74B, 74D,74F,75B,75C,75D,75E,75F,76C,76J,76K,76V,76X,76Y,91A,91B,91C,91D, 91E,91F,91G,91H,91J,91L,91N,91P,91G,91R,91S,91T,91U,91Y,92B,94B,	3 = Combat Service Support

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The data presented on the following pages summarize the attitudes and experience of the Army veterans who responded in this research effort. They do not necessarily represent the actual percentages that would have been obtained had the entire population of Army veterans been surveyed. Because they are based on unweighted sample counts, the percentages in this codebook are, in fact, biased estimates of the actual population percentages, and should not be used to draw conclusions about the population as a whole. They are also subject to potential biases due to nonresponse of veterans selected in the survey sample.

Frequencies and percentages in the codebook are simple counts from the database and represent only the database content. They do not estimate the percentages that would have been obtained from the entire population of Army veterans, nor do they represent estimated percentages that would have been obtained from a random sample of Army veterans. Simple counting (unweighted) frequencies and percentages are presented in the codebook for use by analysts in checking the database and planning analyses.

In order to draw accurate conclusions about the population, the sample data must be transformed ("weighted") to eliminate potential biases resulting from combining data from subgroups of the total population that were sampled at different rates. The weighting procedures described in pages 21-29 of the Sourcebook were designed to compensate for the different sampling rates used and to minimize the effects of nonresponse. Percentages were calculated on the weighted samples and are presented in the accompanying Tabular Volumes. Those data more accurately represent the population of recently separated Army veterans. Only weighted data may be used to draw conclusions about this population.

### CODEBOOK INDEX FOR THE 1985

### ARMY EXPERIENCE SURVEY

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### ID - WESTAT SURVEY CONTROL NUMBER

### RAW DATA

CARD #	COLS	LENGTH	
ALL	001-009	9	
SAS DATASET POSITION 1			

The resident address courses activity controlled

SECOND SECOND PROPERTY CONTRACTOR SECONDS

ID RANGES: 0000100010-000013009 (1ST TERM SEPARATEE BASIC SAMPLE)
0000130010-0000152169 (1ST TERM SEPARATEE SUPPLEMENTAL SAMPLE)
0000160010-0000162479 (1ST TERM SEPARATEE EXIT SAMPLE)
0000200010-0000210009 (1ST TERM ATTRITEE BASIC SAMPLE)
0000210010-0000216229 (1ST TERM ATTRITEE SUPPLEMENTAL SAMPLE)
0000300010-0000306009 (LESS THAN 10 YRS BASIC SAMPLE)
0000306010-0000306019 (LESS THAN 10 YRS EXIT SAMPLE)
0000400010-0000405009 (GREATER THAN 10 YRS NOT RETIRED BASIC SAMPLE)
0000500010-0000505009 (RETIREES BASIC SAMPLE)
0000600010-0000601229 (UNKNOHN BASIC SAMPLE)
0000601230-0000601239 (UNKNOHN BASIC SAMPLE)
THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 | NA

### TYPE - QUESTIONNAIRE TYPE

### RAW DATA

CARD #	COLS	LENGTH
01	012-013	2
1	J	lI

Т	SAS DATASET	
	POSITION	2
1		

FREQ	PERCENT	VALUE	MEANING
3444 740	79.2 17.0	MM MT	MAIL ONLY (MAIL SURVEY INSTRUMENT) MAIL WITH TELEPHONE FOLLOWUP (TELEPHONE SURVEY
72	1.7	TM	INSTRUMENT)   TELEPHONE WITH MAIL SURVEY RECEIVED (MAIL   SURVEY INSTRUMENT)
91	2.1	TT	TELEPHONE ONLY (TELEPHONE SURVEY INSTRUMENT)
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E032, L2\_E049A, L2\_E076, L2\_E107, L2\_E118, L2A\_TYPE, L2B\_TYPE (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1	985
NA	

# E001 - FIRST, WHAT IS THE HIGHEST GRADE OR DEGREE THAT YOU HAD COMPLETED WHEN YOU ENTERED THE ARMY?

### RAW DATA

CARD #	COLS	LENGTH
01	014-015	2
l	!	ll

SAS DATASET	
POSITION	3

FREQ	PERCENT	VALUE	MEANING
33 62 745 222 26 2243 640 95 72 16	0.8 1.4 17.1 5.1 0.6 51.6 14.7 2.2 1.7 0.4	1 2 3 4 5 6 7 8 9	NO RESPONSE LESS THAN HIGH SCHOOL (1 TO 8 YEARS) SOME HIGH SCHOOL BUT DID NOT GRADUATE GED CERTIFICATE OF COMPLETION/ATTENDANCE GRADUATED HIGH SCHOOL SOME COLLEGE BUT DID NOT GRADUATE 2 YEAR COLLEGE DEGREE 4 YEAR COLLEGE DEGREE GRADUATE DEGREE GRADUATE DEGREE VOCATIONAL, TECHNICAL, BUSINESS, OR SECRETARIAL SCHOOL
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E001, L2\_E003 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R001) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1	985
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Į Q1	Α

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E002 - NEXT, WHAT IS THE HIGHEST GRADE OR DEGREE THAT YOU HAD COMPLETED WHEN YOU SEPARATED FROM THE ARMY?

### RAW DATA

CARD #	COLS	LENGTH	
01	016-017	2	
SAS DATASET   POSITION 4			

FREQ	PERCENT	VALUE	MEANING
174 4 18 195 466	4.0 0.1 0.4 4.5 10.7	B 1 2 3	NO RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) LESS THAN HIGH SCHOOL (1 TO 8 YEARS) SOME HIGH SCHOOL BUT DID NOT GRADUATE GED
60 1497 1232 175 88 30 408	1.4 34.4 28.3 4.0 2.0 0.7 9.4	4 5 6 7 8 9 10	CERTIFICATE OF COMPLETION/ATTENDANCE GRADUATED HIGH SCHOOL SOME COLLEGE BUT DID NOT GRADUATE 2 YEAR COLLEGE DEGREE 4 YEAR COLLEGE DEGREE GRADUATE DEGREE VOCATIONAL, TECHNICAL, BUSINESS, OR SECRETARIAL SCHOOL
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E001, L2\_E002 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R002) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1	985
Q1	В

E003 - LAST, WHAT IS THE HIGHEST GRADE OR DEGREE THAT YOU HAVE COMPLETED SINCE YOU LEFT THE ARMY?

### RAW DATA

CARD #	COLS	LENGTH
01	018-019	2
SAS DA		<u> </u>

FREQ	PERCENT	VALUE	MEANING
279	6.4	· .	NO RESPONSE
6	0.1	В	OUT OF RANGE (UNCODEABLE RESPONSE)
20	0.5	1 1	LESS THAN HIGH SCHOOL (1 TO 8 YEARS)
134	j 3.1	2	SOME HIGH SCHOOL BUT DID NOT GRADUATE
327	j 7.5	3	GED
50	1.2	4	CERTIFICATE OF COMPLETION/ATTENDANCE
1087	25.0	5	GRADUATED HIGH SCHOOL
1355	i 31.2	6	SOME COLLEGE BUT DID NOT GRADUATE
302	6.9	7	2 YEAR COLLEGE DEGREE
148	3.4	8	4 YEAR COLLEGE DEGREE
37	i 0.9	9	GRADUATE DEGREE
602	13.8	10	VOCATIONAL, TECHNICAL, BUSINESS, OR SECRETARIAL
			SCHOOL
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E002, L2\_E003 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R003) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

	1985
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### E004 - ARE YOU CURRENTLY ENROLLED IN ANY TYPE OF TRAINING OR SCHOOLING?

### RAW DATA

CARD #	COLS	LENGTH
01	020-021	2
1	li	ll

T	SAS DATASET POSITION	6
1		

FREQ	PERCENT	VALUE	MEANING
28 1 687 479 3152	0.6 0.0 15.8 11.0 72.5	B 1 2 3	NO RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) YES, ENROLLED FULL-TIME YES, ENROLLED PART-TIME NO, NOT ENROLLED
4347	100.0	TOTALS	

1985 **Q**2

# E005 - HOW IMPORTANT WAS THE OPPORTUNITY TO RECEIVE FINANCIAL AID FOR EDUCATION TO YOUR DECISION TO ENLIST IN THE ARMY?

### RAW DATA

CARD #	COLS	LENGTH
01	022-023	2
T SAS DA		<u> </u>

FREQ	PERCENT	VALUE	MEANING
48	1.1		NO RESPONSE MORE THAN ONE RESPONSE
3	0.1	A B	OUT OF RANGE (UNCODEABLE RESPONSE)
1107 1052	25.5 24.2	1 2	VERY IMPORTANT IMPORTANT
1187 948	27.3   21.8	3	NOT VERY IMPORTANT NOT AT ALL IMPORTANT
4347	100.0	TOTALS	

1985 - Q3

# ED06 - WHICH OF THE FOLLOWING BEST DESCRIBES YOUR EMPLOYMENT STATUS AT THE PRESENT TIME?

### RAW DATA

CARD #	COLS	LENGTH
01	024-025	2
l	·	

	SAS DATASET POSITION	8
1		İ

FREQ	PERCENT	VALUE	MEANING
54	1.2		NO RESPONSE
8	0.2	BI	OUT OF RANGE (UNCODEABLE RESPONSE)
2843	65.4	1 i	EMPLOYED FULL-TIME (35 OR MORE HOURS PER WEEK)
291	6.7	2 i	EMPLOYED PART-TIME (LESS THAN 35 HOURS PER
	l i	i	WEEK), BUT LOOKING FOR FULL-TIME EMPLOYMENT
279	6.4	3	EMPLOYED PART-TIME (LESS THAN 35 HOURS PER
	l !	1	WEEK)
661	15.2	4	NOT EMPLOYED BUT LOOKING FOR WORK
211	4.9	5 i	NOT EMPLOYED AND NOT LOOKING FOR WORK
_	i i	i	
4347	100.0	TOTALS	

TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E006, L2\_E139

	1985
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E007 - WHAT KIND OF BUSINESS OR INDUSTRY DO YOU CURRENTLY WORK FOR? (DESCRIBE THE NATURE OF THE BUSINESS AT THE LOCATION WHERE YOU ARE EMPLOYED. EXAMPLE: HOSPITAL, NEWSPAPER PUBLISHING, MAIL ORDER HOUSE, AUTO ENGINE MANUFACTURING, BREAKFAST CEREAL MANUFACTURING.)

### RAW DATA

CARD #	COLS	LENGTH
01	026-028	3
SAS DA POSITI		

FREQ	PERCENT	VALUE	MEANING
162 26 868 10 18 7 32 3 4 3 15 292 23 7 7 4 4 1 1 1 3 3	3.7 0.6 20.0 0.2 0.4 0.7 0.1 0.1 0.3 0.2 6.7 0.5 0.2 0.1	B C 10 11 20 21 30 31 41 42 50 60 100 101 102 110 111 112	NO RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) INAPPLICABLE, VALID SKIP AGRICULTURAL PRODUCTION, CROPS AGRICULTURAL PRODUCTION, LIVESTOCK AGRICULTURAL SERVICES, EXCEPT HORTICULTURAL HORTICULTURAL SERVICES FORESTRY FISHING, HUNTING, AND TRAPPING COAL MINING COUDE PETROLEUM AND NATURAL GAS EXTRACTION NONMETALLIC MINING AND QUARRYING, EXCEPT FUEL CONSTRUCTION MEAT PRODUCTS DAIRY PRODUCTS CANNED AND PRESERVED FRUITS AND VEGETABLES GRAIN MILL PRODUCTS BAKERY PRODUCTS SUGAR AND CONFECTIONERY PRODUCTS

E007 - WHAT KIND OF BUSINESS OR INDUSTRY DO YOU CURRENTLY WORK FOR?
(DESCRIBE THE NATURE OF THE BUSINESS AT THE LOCATION WHERE YOU ARE EMPLOYED. EXAMPLE: HOSPITAL, NEWSPAPER PUBLISHING, MAIL ORDER HOUSE, AUTO ENGINE MANUFACTURING, BREAKFAST CEREAL MANUFACTURING.)

FREQ	PERCENT	VALUE	MEANING
2	0.0	122	NOT SPECIFIED FOOD INDUSTRIES
<u>ī</u>	0.0	132	KNITTING MILLS
4	0.1	140	DYEING AND FINISHING TEXTILES, EXCEPT WOOL AND
•	•		KNIT GOODS
35532859	0.1	141	FLOOR COVERINGS, EXCEPT HARD SURFACE
5	0.1	142	YARN, THREAD, AND FABRIC MILLS
5	0.1	150	MISCELLANEOUS TEXTILE MILL PRODUCTS
3	0.1	151	APPAREL AND ACCESSORIES, EXCEPT KNIT
2	0.0	152	MISCELLANEOUS FABRICATED TEXTILE PRODUCTS
8	0.2	160	PULP, PAPER, AND PAPERBOARD MILLS
5	0.1	161	MISCELLANEOUS PAPER AND PULP PRODUCTS
9	0.2	162	PAPERBOARD CONTAINERS AND BOXES
13	0.3	171	NEWSPAPER PUBLISHING AND PRINTING
38	0.9	172	PRINTING, PUBLISHING, AND ALLIED INDUSTRIES,
			I EXCEPT NEWSPAPERS
7	0.2	180	PLASTICS, SYNTHETICS, AND RESINS
7 3 3	0.1	181	DRUGS
3	0.1	190	PAINTS, VARNISHES, AND RELATED PRODUCTS
4	0.1	191 .	AGRICULTURAL CHEMICALS
10	0.2	192	I INDUSTRIAL AND MISCELLANEOUS CHEMICALS
3	0.1	200	PETROLEUM REFINING
1	0.0	201	MISCELLANEOUS PETROLEUM AND COAL PRODUCTS
4	0.1	210	TIRES AND INNER TUBES
j	0.2	211	OTHER RUBBER PRODUCTS, AND PLASTICS FOOTWEAR
·			AND BELTING
17	0.4	212	MISCELLANEOUS PLASTICS PRODUCTS
5	0.1	221	FOOTWEAR, EXCEPT RUBBER AND PLASTIC
1	0.0	222	LEATHER PRODUCTS, EXCEPT FOOTWEAR
4	0.1	230	LOGGING
18	0.4	231	SAWMILLS, PLANING MILLS, AND MILLWORK
1	0.0	232	WOOD BUILDINGS AND MOBILE HOMES
3	0.1	241	MISCELLANEOUS WOOD PRODUCTS
25	0.6	242	FURNITURE AND FIXTURES
4	0.1	250	GLASS AND GLASS PRODUCTS

E007 - WHAT KIND OF BUSINESS OR INDUSTRY DO YOU CURRENTLY WORK FOR?
(DESCRIBE THE NATURE OF THE BUSINESS AT THE LOCATION WHERE YOU ARE EMPLOYED. EXAMPLE: HOSPITAL, NEWSPAPER PUBLISHING, MAIL ORDER HOUSE, AUTO ENGINE MANUFACTURING, BREAKFAST CEREAL MANUFACTURING.)

FREQ	PERCENT	VALUE	MEANING
6	0.1	251	CEMENT, CONCRETE, GYPSUM, AND PLASTER PRODUCTS
1	0.0	261	POTTERY AND RELATED PRODUCTS
4	0.1	262	MISCELLANEOUS NONMETALLIC MINERAL AND STONE
7	0.1	202	PRODUCTS
15	0.3	270	BLAST FURNACES, STEELWORKS, ROLLING AND   FINISHING MILLS
5	0.1	271	IRON AND STEEL FOUNDRIES
- 6	0.1	272	PRIMARY ALUMINUM INDUSTRIES
6 5 2	i 0.1	280	OTHER PRIMARY METAL INDUSTRIES
2	0.0	281	CUTLERY, HAND TOOLS, AND OTHER HARDWARE
20	0.5	282	FABRICATED STRUCTURAL METAL PRODUCTS
1	0.0	290	SCREW MACHINE PRODUCTS
2	0.0	i 291	METAL FORGINGS AND STAMPINGS
4	0.1	292	ORDNANCE
13	0.3	300	MISCELLANEOUS FABRICATED METAL PRODUCTS
6	0.1	301	NOT SPECIFIED METAL INDUSTRIES
3	0.1	310	ENGINES AND TURBINES
1	0.0	312	CONSTRUCTION AND MATERIAL HANDLING MACHINES
10	0.2	320	METALWORKING MACHINERY
1	0.0	321	OFFICE AND ACCOUNTING MACHINES
14	0.3	322	ELECTRONIC COMPUTING EQUIPMENT
9	0.2	331	MACHINERY, EXCEPT ELECTRICAL, N.E.C.
6	0.1	332	NOT SPECIFIED MACHINERY
4	0.1	340	HOUSEHOLD APPLIANCES
9	0.2	341	RADIO, TV, AND COMMUNICATION EQUIPMENT
17	0.4	342 	ELECTRICAL MACHINERY, EQUIPMENT, AND SUPPLIES,   N.E.C.
15	0.3	350	NOT SPECIFIED ELECTRICAL MACHINERY, EQUIPMENT,
44	1.0	351	MOTOR VEHICLES AND MOTOR VEHICLE EQUIPMENT
6	0.1	352	AIRCRAFT AND PARTS
10	0.2	360	SHIP AND BOAT BUILDING AND REPAIRING
6	0.1	362	GUIDED MISSILES, SPACE VEHICLES, AND PARTS
,	0.1	370	CYCLES AND MISCELLANEOUS TRANSPORTATION
•	j	i	EQUIPMENT
	İ	İ	

E007 - WHAT KIND OF BUSINESS OR INDUSTRY DO YOU CURRENTLY WORK FOR? (DESCRIBE THE NATURE OF THE BUSINESS AT THE LOCATION WHERE YOU ARE EMPLOYED. EXAMPLE: HOSPITAL, NEWSPAPER PUBLISHING, MAIL ORDER HOUSE, AUTO ENGINE MANUFACTURING, BREAKFAST CEREAL MANUFACTURING.)

FREQ	PERCENT	VALUE	MEANING
	0.1	371	SCIENTIFIC AND CONTROLLING INSTRUMENTS
8	0.2	372	OPTICAL AND HEALTH SERVICES SUPPLIES
6	0.1	390	TOYS, AMUSEMENT, AND SPORTING GOODS
15	0.3	391	MISCELLANEOUS MANUFACTURING INDUSTRIES
26	0.6	392	NOT SPECIFIED MANUFACTURING INDUSTRIES
2	0.0	400	RAILROADS
12	0.3	401	BUS SERVICE AND URBAN TRANSIT
7	0.2	402	TAXICAB SERVICE
92	2.1	410	TRUCKING SERVICE
46	1.1	411	WAREHOUSING AND STORAGE
84	1.9	412	U.S. POSTAL SERVICE
5	0.1	420	WATER TRANSPORTATION
22	0.5	421	AIR TRANSPORTATION
1	0.0	422	PIPE LINES, EXCEPT NATURAL GAS
7	0.2	432	SERVICES INCIDENTAL TO TRANSPORTATION
5	0.1	440	RADIO AND TELEVISION BROADCASTING
24	0.6	441	TELEPHONE (WIRE AND RADIO)
21	0.5	442	TELEGRAPH AND MISCELLANEOUS COMMUNICATION
			SERVICES
20	0.5	460	ELECTRIC LIGHT AND POWER
3 2	0.1	461	GAS AND STEAM SUPPLY SYSTEMS
2	0.0	462	ELECTRIC AND GAS, AND OTHER COMBINATIONS
11	0.3	470	WATER SUPPLY AND IRRIGATION
11	0.3	471	SANITARY SERVICES
8	0.2	500	MOTOR VEHICLES AND EQUIPMENT
5	0.1	501	FURNITURE AND HOME FURNISHINGS
20	0.5	502	LUMBER AND CONSTRUCTION MATERIALS
2	0.0	511	METALS AND MINERALS, EXCEPT PETROLEUM
8	0.2	512	ELECTRICAL GOODS
11	0.3	521	HARDWARE, PLUMBING AND HEATING SUPPLIES
1	0.0	522	NOT SPECIFIED ELECTRICAL AND HARDWARE PRODUCTS
22	0.5	530	MACHINERY, EQUIPMENT, AND SUPPLIES
4	0.1	531	SCRAP AND WASTE MATERIALS
2	0.0	532	MISCELLANEOUS WHOLESALE, DURABLE GOODS
	l l	I	

E007 - WHAT KIND OF BUSINESS OR INDUSTRY DO YOU CURRENTLY WORK FOR? (DESCRIBE THE NATURE OF THE BUSINESS AT THE LOCATION WHERE YOU ARE EMPLOYED. EXAMPLE: HOSPITAL, NEWSPAPER PUBLISHING, MAIL ORDER HOUSE, AUTO ENGINE MANUFACTURING, BREAKFAST CEREAL MANUFACTURING.)

FREQ	PERCENT	VALUE	MEANING
1	0.0	540	PAPER AND PAPER PRODUCTS
i	0.0	541	DRUGS, CHEMICALS, AND ALLIED PRODUCTS
4	0.1	542	APPAREL, FABRICS, AND NOTIONS
	0.5	550	GROCERIES AND RELATED PRODUCTS
20	0.1	551	FARM PRODUCTS-RAW MATERIALS
3	0.0	552	PETROLEUM PRODUCTS
2	0.0		ALCOHOLIC BEVERAGES
3 2 8 1 5 5 9 5	0.2	560	ALCOHOLIC BEVERAGES   FARM SUPPLIES
l E		561	,
2	0.1	562	MISCELLANEOUS WHOLESALE, NONDURABLE GOODS
2	0.1	571	NOT SPECIFIED WHOLESALE TRADE
9	0.2	580	LUMBER AND BUILDING MATERIAL RETAILING
	0.1	581	HARDWARE STORES
1	0.0	590	MOBILE HOME DEALERS
32	0.7	591	DEPARTMENT STORES
5	0.1	592	VARIETY STORES
7	0.2	600	MISCELLANEOUS GENERAL MERCHANDISE STORES
47	1.1	601	GROCERY STORES
4	0.1	610	RETAIL BAKERIES
7	0.2	611	FOOD STORES, N.E.C.
27	0.6	612	MOTOR VEHICLE DEALERS
17	0.4	620	AUTO AND HOME SUPPLY STORES
27	0.6	621	GASOLINE SERVICE STATIONS
4	0.1	622	MISCELLANEOUS VEHICLE DEALERS
4	0.1	630	APPAREL AND ACCESSORY STORES, EXCEPT SHOE
1	0.0	631	SHOE STORES
14	0.3	632	FURNITURE AND HOME FURNISHINGS STORES
15	0.3	640	HOUSEHOLD APPLIANCES, TV, AND RADIO STORES
177	4.1	641	EATING AND DRINKING PLACES
7	0.2	642	DRUG STORES
4	0.1	650	LIQUOR STORES
7	0.2	651	SPORTING GOODS, BICYCLES, AND HOBBY STORES
4	0.1	652	BOOK AND STATIONERY STORES
1	0.0	660	JEWELRY STORES
5	0.1	662	MAIL ORDER HOUSES
	ll		<u> </u>

(CONTINUED)

E007 - WHAT KIND OF BUSINESS OR INDUSTRY DO YOU CURRENTLY WORK FOR?
(DESCRIBE THE NATURE OF THE BUSINESS AT THE LOCATION WHERE YOU ARE EMPLOYED. EXAMPLE: HOSPITAL, NEWSPAPER PUBLISHING, MAIL ORDER HOUSE, AUTO ENGINE MANUFACTURING, BREAKFAST CEREAL MANUFACTURING.)

FREQ	PERCENT	VALUE	MEANING
2	0.0	670 671	VENDING MACHINE OPERATORS   DIRECT SELLING ESTABLISHMENTS
4 5	0.1	672	FUEL AND ICE DEALERS
1	0.0	681	RETAIL FLORISTS
36	0.8	682	MISCELLANEOUS RETAIL STORES
34	0.8	691	NOT SPECIFIED RETAIL TRADE
43	1.0	700	BANKING
6 7	0.1	701	SAVINGS AND LOAN ASSOCIATIONS
7	0.2	702	CREDIT AGENCIES, N.E.C.
/	0.2	710	SECURITY, COMMODITY BROKERAGE, AND INVESTMENT
29	0.7	711	COMPANIES   INSURANCE
37	0.7	712	INSURANCE   REAL ESTATE, INCLUDING REAL
37	0.9	712	ESTATE-INSURANCE-LAW OFFICES
6	0.1	721	ADVERTISING
29	0.7	722	SERVICES TO DWELLINGS AND OTHER BUILDINGS
6	0.1	730	COMMERCIAL RESEARCH, DEVELOPMENT, AND TESTING
_			LABS
3	0.1	731	PERSONNEL SUPPLY SERVICES
6	0.1	732	BUSINESS MANAGEMENT AND CONSULTING SERVICES
29	0.7	740	COMPUTER AND DATA PROCESSING SERVICES
106	2.4	741	DETECTIVE AND PROTECTIVE SERVICES
45	1.0	742	BUSINESS SERVICES, N.E.C.
19	0.4	750	AUTOMOTIVE SERVICES, EXCEPT REPAIR
52	1.2	751	AUTOMOTIVE REPAIR SHOPS
5 10	0.1	752 760	ELECTRICAL REPAIR SHOPS   MISCELLANEOUS REPAIR SERVICES
4	0.2	761	PRIVATE HOUSEHOLDS
45	1.0	762	HOTELS AND MOTELS
5	0.1	770	LODGING PLACES, EXCEPT HOTELS AND MOTELS
14	0.3	771	LAUNDRY, CLEANING, AND GARMENT SERVICES
3	0.1	772	BEAUTY SHOPS
3 3	0.1	781	FUNERAL SERVICE AND CREMATORIES
17	0.4	791	MISCELLANEOUS PERSONAL SERVICES
	<u> </u>		

E007 - WHAT KIND OF BUSINESS OR INDUSTRY DO YOU CURRENTLY WORK FOR? (DESCRIBE THE NATURE OF THE BUSINESS AT THE LOCATION WHERE YOU ARE EMPLOYED. EXAMPLE: HOSPITAL, NEWSPAPER PUBLISHING, MAIL ORDER HOUSE, AUTO ENGINE MANUFACTURING, BREAKFAST CEREAL MANUFACTURING.)

FREQ	PERCENT	VALUE	MEANING
9	0.2	800	THEATERS AND MOTION PICTURES
á	0.1	801	BOWLING ALLEYS, BILLIARD AND POOL PARLORS
20	0.5	802	MISCELLANEOUS ENTERTAINMENT AND RECREATION
	0.5	002	SERVICES
2	0.0	812	OFFICES OF PHYSICIANS
6	0.1	820	OFFICES OF DENTISTS
109	2.5	831	HOSPITALS
23	0.5	832	NURSING AND PERSONAL CARE FACILITIES
15	0.3	840	HEALTH SERVICES, N.E.C.
4	0.1	841	LEGAL SERVICES
47	1.1	842	ELEMENTARY AND SECONDARY SCHOOLS
36	0.8	850	COLLEGES AND UNIVERSITIES
2	0.0	852	LIBRARIES
4	0.1	860	EDUCATIONAL SERVICES, N.E.C.
1 1	0.0	861	JOB TRAINING AND VOCATIONAL REHABILITATION
·			SERVICES
7	0.2	862	CHILD DAY CARE SERVICES
8	0.2	870	RESIDENTIAL CARE FACILITIES, WITHOUT NURSING
11	0.3	871	SOCIAL SERVICES, N.E.C.
1	0.0	872	MUSEUMS, ART GALLERIES, AND ZOOS
Ś	0.1	880	RELIGIOUS ORGANIZATIONS
5 6	0.1	881	MEMBERSHIP ORGANIZATIONS
ğ	0.2	882	ENGINEERING, ARCHITECTURAL, AND SURVEYING
•	0.2	i	SERVICES
3	0.1	890	ACCOUNTING, AUDITING, AND BOOKKEEPING SERVICES
3 2	Ŏ.Ò	891	NONCOMMERCIAL EDUCATIONAL AND SCIENTIFIC
_	0.0	0,1	RESEARCH
6	0.1	892	MISCELLANEOUS PROFESSIONAL AND RELATED SERVICES
1	0.0	900	EXECUTIVE AND LEGISLATIVE OFFICES
66	1.5	901	I GENERAL GOVERNMENT, N.E.C.
133	3.1	Í 910	JUSTICE, PUBLIC ORDER, AND SAFETY
6	0.1	921	PUBLIC FINANCE, TAXATION, AND MONETARY POLICY
8	0.2	922	ADMINISTRATION OF HUMAN RESOURCES PROGRAMS
8	0.2	930	ADMINISTRATION OF ENVIRONMENTAL QUALITY AND
_		1	HOUSING PROGRAMS
		İ	

E007 - WHAT KIND OF BUSINESS OR INDUSTRY DO YOU CURRENTLY WORK FOR?
(DESCRIBE THE NATURE OF THE BUSINESS AT THE LOCATION WHERE YOU ARE EMPLOYED. EXAMPLE: HOSPITAL, NEWSPAPER PUBLISHING, MAIL ORDER HOUSE, AUTO ENGINE MANUFACTURING, BREAKFAST CEREAL MANUFACTURING.)

FREQ	PERCENT	VALUE	MEANING
21 171	0.5	931 932	ADMINISTRATION OF ECONOMIC PROGRAMS NATIONAL SECURITY AND INTERNATIONAL AFFAIRS
4347	100.0	TOTALS	<del></del>

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(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E006 (2) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R007) FOR TABULAR ANALYSIS. (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q4A

ATTACON SECTIONS SECTIONS ATTACONS

CONTROL CONTROL STANDARD BY SANDER STANDARD LANCE

# E008 - WHAT IS YOUR JOB TITLE?

## RAW DATA

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POSITION 10	
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FREQ	PERCENT	VALUE	MEANING
131	3.0	<u> </u>	NO RESPONSE
7	0.2	В	OUT OF RANGE (UNCODEABLE RESPONSE)
867	19.9	С	INAPPLICABLE, VALID SKIP
1	0.0	4	CHIEF EXECUTIVES AND GENERAL ADMINISTRATORS, PUBLIC ADMINISTRATION
7	0.2	5	ADMINISTRATORS AND OFFICIALS, PUBLIC
	l i	•	ADMINISTRATION
1	0.0 i	6 7	ADMINISTRATORS, PROTECTIVE SERVICES
2 2	0.0	7	FINANCIAL MANAGERS
2	0.0	8	PERSONNEL AND LABOR RELATIONS MANAGERS
1	0.0	8 9	PURCHASING MANAGERS
3	0.1	13	MANAGERS, MARKETING, ADVERTISING, AND PUBLIC
			RELATIONS
2 2	0.0 i	15	MANAGERS, MEDICINE AND HEALTH
2	0.0	16	MANAGERS, PROPERTIES AND REAL ESTATE
1	0.0		FUNERAL DIRECTORS
161	3.7	19	MANAGERS AND ADMINISTRATORS, N.E.C.
7	0.2	23	ACCOUNTANTS AND AUDITORS
7	0.2	25	OTHER FINANCIAL OFFICERS
21	0.5	27	PERSONNEL, TRAINING, AND LABOR RELATIONS
	l		SPECIALISTS
1	0.0	28	PURCHASING AGENTS AND BUYERS, FARM PRODUCTS
1	0.0 i	29	BUYERS, WHOLESALE AND RETAIL TRADE, EXCEPT FARM
			PRODUCTS
5	0.1	33	PURCHASING AGENTS AND BUYERS, N.E.C.
	i i		

E008 - WHAT IS YOUR JOB TITLE?

FREQ	PERCENT	VALUE	MEANING
1	0.0	35	CONSTRUCTION INSPECTORS
15	0.3	36	INSPECTORS AND COMPLIANCE OFFICERS, EXC.
16	0.4	37	MANAGEMENT RELATED OCCUPATIONS, N.E.C.
1	0.0	43	ARCHITECTS
6	0.1	55	ELECTRICAL AND ELECTRONIC ENGINEERS
8	0.2	59	ENGINEERS, N.E.C.
4	0.1	63	SURVEYORS AND MAPPING SCIENTISTS
7	0.0	64	COMPUTER SYSTEMS ANALYSTS AND SCIENTISTS
2 5	0.1	65	OPERATIONS AND SYSTEMS RESEARCHERS AND ANALYSTS
1	0.0	77	AGRICULTURAL AND FOOD SCIENTISTS
1 2 2	0.0	95	REGISTERED NURSES
2	0.0	103	PHYSICAL THERAPISTS
1	0.0	127	FHISICAL THERAFISTS
i	0.0	143	ENGLISH TEACHERS
i	0.0	144	FOREIGN LANGUAGE TEACHERS
1 7	0.1	153	TEACHERS, POSTSECONDARY, N.E.C.
3	0.1	154	POSTSECONDARY TEACHERS, SUBJECT NOT SPECIFIED
4	0.1	156	TEACHERS, ELEMENTARY SCHOOL
3	0.1	157	TEACHERS, SECONDARY SCHOOL
26	0.6	159	TEACHERS, N.E.C.
4	0.8	163	COUNSELORS, EDUCATIONAL AND VOCATIONAL
1	0.0	164	LIBRARIANS
i	0.0	166	ECONOMISTS
i	0.0	167	PSYCHOLOGISTS
2	0.0	169	SOCIAL SCIENTISTS, N.E.C.
11	0.3	174	SOCIAL WORKERS
4	0.3	175	1 RECREATION WORKERS
2	0.0	176	CLERGY
1	0.0	177	RELIGIOUS WORKERS, N.E.C.
ż	0.0	184	TECHNICAL WRITERS
1	0.0	185	DESIGNERS
, , , , , , , , , , , , , , , , , , ,	0.1	186	MUSICIANS AND COMPOSERS
3 5	0.1	188	PAINTERS, SCULPTORS, CRAFT-ARTISTS, AND ARTIST
,	i	100	PRINTMAKERS
7	0.2	189	PHOTOGRAPHERS
1	0.0	194	ARTISTS, PERFORMERS, AND RELATED WORKERS,
•	0.0	1/7	N.E.C.
			11.6.0.

E008 - WHAT IS YOUR JOB TITLE?

FREQ	PERCENT	VALUE	MEANING
5	0.1	195	EDITORS AND REPORTERS
<u> </u>	0.0	198	ANNOUNCERS
1	0.0	199	ATHLETES
10	0.2	203	CLINICAL LABORATORY TECHNOLOGISTS AND
	i		TECHNICIANS
3	0.1	205	HEALTH RECORD TECHNOLOGISTS AND TECHNICIANS
5	0.1	206	RADIOLOGIC TECHNICIANS
10	0.2	207	LICENSED PRACTICAL NURSES
14	0.3	208	HEALTH TECHNOLOGISTS AND TECHNICIANS, N.E.C.
27	0.6	213	ELECTRICAL AND ELECTRONIC TECHNICIANS
2	0.0	214	INDUSTRIAL ENGINEERING TECHNICIANS
ī	0.0	215	MECHANICAL ENGINEERING TECHNICIANS
	0.1	216	ENGINEERING TECHNICIANS, N.E.C.
5	0.1	217	DRAFTING OCCUPATIONS
5	0.1	218	SURVEYING AND MAPPING TECHNICIANS
6 5 5 3 2	0.1	223	BIOLOGICAL TECHNICIANS
3	0.1	224	CHEMICAL TECHNICIANS
2	0.0	225	SCIENCE TECHNICIANS, N.E.C.
ī	0.0	226	AIRPLANE PILOTS AND NAVIGATORS
10	0.2	227	AIR TRAFFIC CONTROLLERS
2	0.0	228	BROADCAST EQUIPMENT OPERATORS
16	0.4	229	COMPUTER PROGRAMMERS
19	0.4	235	TECHNICIANS, N.E.C.
54	1.2	243	SUPERVISORS AND PROPRIETORS, SALES OCCUPATIONS
9	0.2	253	INSURANCE SALES OCCUPATIONS
9	0.2	254	REAL ESTATE SALES OCCUPATIONS
3	0.1	255	SECURITIES AND FINANCIAL SERVICES SALES
			OCCUPATIONS
1	0.0	256	ADVERTISING AND RELATED SALES OCCUPATIONS
4	0.1	257	SALES OCCUPATIONS, OTHER BUSINESS SERVICES
6	0.1	259	SALES REPRESENTATIVES, MINING, MANUFACTURING,
_			AND WHOLESALE
12	0.3	263	SALES WORKERS, MOTOR VEHICLES AND BOATS
3	0.1	264	SALES WORKERS, APPAREL
1	0.0	266	SALES WORKERS, FURNITURE AND HOME FURNISHINGS
1	0.0	267	SALES WORKERS; RADIO, TELEVISION, HI-FI, AND
_			APPLIANCES

E008 - WHAT IS YOUR JOB TITLE?

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FREQ	PERCENT	VALUE	MEANING
7	0.2	268	SALES WORKERS, HARDWARE AND BUILDING SUPPLIES
9	0.2	269	SALES WORKERS, PARTS
31	0.7	274	SALES WORKERS, OTHER COMMODITIES
23	0.5	275	SALES COUNTER CLERKS
45	1.0	276	CASHIERS
43	0.1	277	STREET AND DOOR-TO-DOOR SALES WORKERS
7 7	0.1	278	I NEWS VENDORS
3   2	0.0	285	SALES SUPPORT OCCUPATIONS, N.E.C.
6	0.1	303	SUPERVISORS, GENERAL OFFICE
10	0.2	304	SUPERVISORS, COMPUTER EQUIPMENT OPERATORS
1	0.0	305	SUPERVISORS, FINANCIAL RECORDS PROCESSING
2	0.0	306	CHIEF COMMUNICATIONS OPERATORS
19	0.4	307	SUPERVISORS; DISTRIBUTION, SCHEDULING, AND
17	0.7	307	ADJUSTING CLERKS
15	0.3	308	COMPUTER OPERATORS
24	0.6	313	SECRETARIES
22	0.5	315	TYPISTS
2	0.0	316	INTERVIEWERS
7	0.2	317	HOTEL CLERKS
2	0.0	318	TRANSPORTATION TICKET AND RESERVATION AGENTS
2 8 3	0.2	319	RECEPTIONISTS
रॅ	0.1	323	INFORMATION CLERKS, N.E.C.
4	0.1	327	ORDER CLERKS
6	0.1	328	PERSONNEL CLERKS, EXCEPT PAYROLL AND
	j	323	TIMEKEEPING
1	0.0	329	LIBRARY CLERKS
6	0.1	335	FILE CLERKS
5	0.1		RECORDS CLERKS
11	0.3	337	BOOKKEEPERS, ACCOUNTING, AND AUDITING CLERKS
2	0.0	338	PAYROLL AND TIMEKEEPING CLERKS
2 3	0.1	343	COST AND RATE CLERKS
1	0.0	344	BILLING, POSTING, AND CALCULATING MACHINE
		1	OPERATORS
2 5	0.0	347	OFFICE MACHINE OPERATORS, N.E.C.
	0.1	348	TELEPHONE OPERATORS
1	0.0	353	COMMUNICATIONS EQUIPMENT OPERATORS, N.E.C.
41	0.9	354	POSTAL CLERKS, EXC. MAIL CARRIERS

E008 - WHAT IS YOUR JOB TITLE?

FREQ	PERCENT	VALUE	MEANING
36	0.8	355	MAIL CARRIERS, POSTAL SERVICE
20	0.5		MAIL CLERKS, EXC. POSTAL SERVICE
7	0.2	357	MESSENGERS
7	0.2		DISPATCHERS
5	0.1	363	PRODUCTION COORDINATORS
41	0.9		TRAFFIC, SHIPPING, AND RECEIVING CLERKS
45	1.0		STOCK AND INVENTORY CLERKS
	0.1		METER READERS
5 5 1	0.1	368	WEIGHERS, MEASURERS, AND CHECKERS
ĩ	0.0	369	SAMPLERS
3	0.1	373	EXPEDITERS
Ĭ	i Ö.Ö		MATERIAL RECORDING, SCHEDULING, AND
	1	j	DISTRIBUTING CLERKS, N.E.C.
4	0.1	375	INSURANCE ADJUSTERS, EXAMINERS, AND
			INVESTIGATORS
8	0.2	376	INVESTIGATORS AND ADJUSTERS, EXCEPT INSURANCE
1 1	0.0	377	ELIGIBILITY CLERKS, SOCIAL WELFARE
3	0.1	378	BILL AND ACCOUNT COLLECTORS
24	0.6	379	GENERAL OFFICE CLERKS
7	0.2		BANK TELLERS
21	0.5		DATA-ENTRY KEYERS
1	0.0	386	STATISTICAL CLERKS
7	0.2		TEACHERS'S AIDES
14	0.3		ADMINISTRATIVE SUPPORT OCCUPATIONS, N.E.C.
1	0.0	405	
4	0.1	406	CHILD CARE WORKERS, PRIVATE HOUSEHOLD
2	0.0		SUPERVISORS, POLICE AND DETECTIVES
23	0.5		SUPERVISORS, GUARDS
1	0.0	416	FIRE INSPECTION AND FIRE PREVENTION OCCUPATIONS
6	0.1	417	FIREFIGHTING OCCUPATIONS
55	1.3	418	POLICE AND DETECTIVES, PUBLIC SERVICE
17	0.4	423	SHERIFFS, BAILIFFS, AND OTHER LAW ENFORCEMENT
			OFFICERS
41	0.9		CORRECTIONAL INSTITUTION OFFICERS
141	3.2		GUARDS AND POLICE, EXC. PUBLIC SERVICE
14 13	0.3 0.3	427   433	PROTECTIVE SERVICE OCCUPATIONS, N.E.C.   SUPERVISORS, FOOD PREPARATION AND SERVICE
13	U.3	433	OCCUPATIONS
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E008 - WHAT IS YOUR JOB TITLE?

FREQ	PERCENT	VALUE	MEANING
12	0.3	434	BARTENDERS
21	0.5		WAITERS AND WAITRESSES
55	1.3		COOKS, EXCEPT SHORT ORDER
10	0.2	437	SHORT-ORDER COOKS
4	0.2	438	FOOD COUNTER, FOUNTAIN AND RELATED OCCUPATIONS
21	0.5		KITCHEN WORKERS, FOOD PREPARATION
9	0.2	443	WAITERS'/WAITRESSES' ASSISTANTS
11	0.2	444	MISCELLANEOUS FOOD PREPARATION OCCUPATIONS
3	0.5	445	DENTAL ASSISTANTS
6	0.1	446	HEALTH AIDES, EXCEPT NURSING
45		447	
14	1.0		NURSING AIDES, ORDERLIES, AND ATTENDANTS
14	0.3	440	SUPERVISORS, CLEANING AND BUILDING SERVICE
9	0.2	449	WORKERS   MAIDS AND HOUSEMEN
68			
	1.6	453	JANITORS AND CLEANERS
1			ELEVATOR OPERATORS
2	0.1	455	PEST CONTROL OCCUPATIONS
4	0.0	456	SUPERVISORS, PERSONAL SERVICE OCCUPATIONS
5 2 3 9	0.1	458	HAIRDRESSERS AND COSMETOLOGISTS
9		459	ATTENDANTS, AMUSEMENT AND RECREATION FACILITIES
1	0.0		GUIDES
1	0.0	465	PUBLIC TRANSPORTATION ATTENDANTS
4	0.1	466	BAGGAGE PORTERS AND BELLHOPS
8	0.2	468	CHILD CARE WORKERS, EXCEPT PRIVATE HOUSEHOLD
1 <u>1</u>	0.3	469	PERSONAL SERVICE OCCUPATIONS, N.E.C.
3	0.1	473	FARMERS, EXCEPT HORTICULTURAL
1	0.0	474	HORTICULTURAL SPECIALTY FARMERS
. 1	0.0	475	MANAGERS, FARMS, EXCEPT HORTICULTURAL
18	0.4	479	FARM WORKERS
3	0.1	484	NURSERY WORKERS
5	0.1	485	SUPERVISORS, RELATED AGRICULTURAL OCCUPATIONS
36	0.8	486	GROUNDSKEEPERS AND GARDENERS, EXCEPT FARM
5	0.1	487	ANIMAL CARETAKERS, EXCEPT FARM
1	0.0	495	FORESTRY WORKERS, EXCEPT LOGGING
1	0.0	496	TIMBER CUTTING AND LOGGING OCCUPATIONS
3	0.1	498	FISHERS
12	0.3	503	SUPERVISORS, MECHANICS AND REPAIRERS

EDO8 - WHAT IS YOUR JOB TITLE?

FREQ	PERCENT	VALUE	MEANING
34	0.8	505	AUTOMOBILE MECHANICS
17	0.4	507	BUS, TRUCK, AND STATIONARY ENGINE MECHANICS
, ,	ŏ.o	508	AIRCRAFT ENGINE MECHANICS
4	0.1	509	SMALL ENGINE REPAIRERS
12	0.3	514	AUTOMOBILE BODY AND RELATED REPAIRERS
3	0.1	515	AIRCRAFT MECHANICS, EXC. ENGINE
6	0.1	516	HEAVY EQUIPMENT MECHANICS
i i	0.0	517	FARM EQUIPMENT MECHANICS
6	0.1	518	INDUSTRIAL MACHINERY REPAIRERS
10	0.2	519	MACHINERY MAINTENANCE OCCUPATIONS
19	0.4	523	ELECTRONIC REPAIRERS, COMMUNICATIONS AND
, ,			INDUSTRIAL EQUIPMENT
6	0.1	525	DATA PROCESSING EQUIPMENT REPAIRERS
8	0.2	526	HOUSEHOLD APPLIANCE AND POWER TOOL REPAIRERS
3	0.1	527	TELEPHONE LINE INSTALLERS AND REPAIRERS
6   8   3   9   2	0.2	529	TELEPHONE INSTALLERS AND REPAIRERS
Ź i	0.0	533	MISCELLANEOUS ELECTRICAL AND ELECTRONIC
_	• • •		EQUIPMENT REPAIRERS
5	0.1	534	HEATING, AIR CONDITIONING, AND REFRIGERATION
			MECHANICS
2 2	0.0	538	OFFICE MACHINE REPAIRERS
2	0.0	543	ELEVATOR INSTALLERS AND REPAIRERS
3	0.1	544	MILLWRIGHTS
34	0.8	547	SPECIFIED MECHANICS AND REPAIRERS, N.E.C.
18	0.4	549	NOT SPECIFIED MECHANICS AND REPAIRERS
1	0.0	553	SUPERVISORS; BRICKMASONS, STONEMASONS, AND TILE
	İ	l	SETTERS
3 2	0.1	554	SUPERVISORS, CARPENTERS AND RELATED WORKERS
2	0.0	555	SUPERVISORS, ELECTRICIANS AND POWER
			TRANSMISSION INSTALLERS
1	0.0	557	SUPERVISORS; PLUMBERS, PIPEFITTERS, AND
	1		STEAMFITTERS
11	0.3	558	SUPERVISORS, N.E.C.
2	0.0	563	BRICKMASONS AND STONEMASONS
6	0.1	565	TILE SETTERS, HARD AND SOFT
7	0.2	566	CARPET INSTALLERS
59	1.4	567	CARPENTERS
	l	l	

E008 - WHAT IS YOUR JOB TITLE?

FREQ	PERCENT	VALUE	MEANING
5	0.1	569	CARPENTER APPRENTICES
6	0.1	573	DRYWALL INSTALLERS
15	0.3	575	ELECTRICIANS
5	0.1	576	ELECTRICIAN APPRENTICES
5	0.1	577	
12	0.3		PAINTERS, CONSTRUCTION AND MAINTENANCE
. 4	0.1	584	PLASTERERS
ġ	0.2		PLUMBERS, PIPEFITTERS, AND STEAMFITTERS
6	0.1	587	PLUMBER, PIPEFITTER, AND STEAMFITTER
_	, ,		APPRENTICES
2	0.0	588	CONCRETE AND TERRAZZO FINISHERS
2 3	0.1	589	GLAZIERS
4	0.1		INSULATION WORKERS
6	0.1	595	ROOFERS
6 7	0.2	596	SHEETMETAL DUCT INSTALLERS
4	0.1	597	STRUCTURAL METAL WORKERS
2 5 2 1	0.0	598	DRILLERS, EARTH
5	0.1	599	CONSTRUCTION TRADES, N.E.C.
2	0.0	614	DRILLERS, OIL WELL
	0.0		EXPLOSIVES WORKERS
1	0.0	616	MINING MACHINE OPERATORS
5	0.1	617	MINING OCCUPATIONS, N.E.C.
25	0.6	633	SUPERVISORS, PRODUCTION OCCUPATIONS
7	0.2	634	TOOL AND DIE MAKERS
1	0.0	635	TOOL AND DIE MAKER APPRENTICES
1	0.0	636	PRECISION ASSEMBLERS, METAL
3	0.1		MACHINISTS
1	0.0		MACHINIST APPRENTICES
1	0.0	643	BOILERMAKERS
1	0.0	647	PRECIOUS STONES AND METALS WORKERS (JEWELERS)
<u>1</u>	0.0	649	ENGRAVERS, METAL
3	0.1	653	SHEET METAL WORKERS
1	0.0	654	SHEET METAL WORKER APPRENTICES
5 4	0.1	657	CABINET MAKERS AND BENCH CARPENTERS
4	0.1	668	UPHOLSTERERS
2 3	0.0	675	HAND MOLDERS AND SHAPERS, EXCEPT JEWELERS
3	0.1	677	OPTICAL GOODS WORKERS
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E008 - WHAT IS YOUR JOB TITLE?

FREQ	PERCENT	VALUE	MEANING
4	0.1	678	DENTAL LABORATORY AND MEDICAL APPLIANCE TECHNICIANS
1 1	0.0	679	BOOKBINDERS
4	0.1	683	ELECTRICAL AND ELECTRONIC EQUIPMENT ASSEMBLERS
i	0.0	684	MISCELLANEOUS PRECISION WORKERS, N.E.C.
11	0.3	686	BUTCHERS AND MEAT CUTTERS
6	0.1	687	BAKERS
11	0.3	689	INSPECTORS, TESTERS, AND GRADERS
'i i	0.0	693	ADJUSTERS AND CALIBRATORS
	0.1	694	WATER AND SEWAGE TREATMENT PLANT OPERATORS
7	0.0	695	POWER PLANT OPERATORS
2	0.1	699	MISCELLANEOUS PLANT AND SYSTEM OPERATORS
J	0.1	704	LATHE AND TURNING MACHINE OPERATORS
4   2   3   1	0.0		MILLING AND PLANING MACHINE OPERATORS
	0.1	706	PUNCHING AND STAMPING PRESS MACHINE OPERATORS
4 6 7	0.1	708	DRILLING AND BORING MACHINE OPERATORS
7	0.7	709	GRINDING, ABRADING, BUFFING, AND POLISHING
,	0.2	1 709	MACHINE OPERATORS
4	0.1	715	MISCELLANEOUS METAL, PLASTIC, STONE, AND GLASS
•		i '''	WORKING MACHINE OPERATORS
4	0.1	717	FABRICATING MACHINE OPERATORS, N.E.C.
6	0.1	719	MOLDING AND CASTING MACHINE OPERATORS
1	0.0	723	METAL PLATING MACHINE OPERATORS
2	0.0	725	MISCELLANEOUS METAL AND PLASTIC PROCESSING
			MACHINE OPERATORS
2	0.0	726	WOOD LATHE, ROUTING, AND PLANING MACHINE
_		i	OPERATORS
3	0.1	727	SAWING MACHINE OPERATORS
4	0.1	733	MISCELLANEOUS WOODWORKING MACHINE OPERATORS
9	0.2	734	PRINTING MACHINE OPERATORS
3	0.1	735	PHOTOENGRAVERS AND LITHOGRAPHERS
2	0.0	736	TYPESETTERS AND COMPOSITORS
9 3 2 3 1	0.1	737	MISCELLANEOUS PRINTING MACHINE OPERATORS
1	0.0	738	WINDING AND TWISTING MACHINE OPERATORS
	i 0.1	744	TEXTILE SEWING MACHINE OPERATORS
ż	0.0	745	SHOE MACHINE OPERATORS
4 2 3	0.1	747	PRESSING MACHINE OPERATORS
J	i	i	

E008 - WHAT IS YOUR JOB TITLE?

FREQ	PERCENT	VALUE	MEANING
5	0.1	748	LAUNDERING AND DRY CLEANING MACHINE OPERATORS
4	i ŏ.i	749	MISCELLANEOUS TEXTILE MACHINE OPERATORS
4	0.1	753	CEMENTING AND GLUING MACHINE OPERATORS
7	0.2	754	PACKAGING AND FILLING MACHINE OPERATORS
	0.1	755	EXTRUDING AND FORMING MACHINE OPERATORS
3 8 2	0.2	756	MIXING AND BLENDING MACHINE OPERATORS
9	0.2	757	SEPARATING, FILTERING, AND CLARIFYING MACHINE
۷.	0.0	757	OPERATORS
1	0.0	758	COMPRESSING AND COMPACTING MACHINE OPERATORS
4	0.1	759	PAINTING AND PAINT SPRAYING MACHINE OPERATORS
2	0.0	766	FURNACE, KILN, AND OVEN OPERATORS, EXC. FOOD
5	0.1	768	CRUSHING AND GRINDING MACHINE OPERATORS
5	0.1	769	SLICING AND CUTTING MACHINE OPERATORS
5	i 0.1	774	PHOTOGRAPHIC PROCESS MACHINE OPERATORS
31	0.7	777	MISCELLANEOUS MACHINE OPERATORS, N.E.C.
28	0.6	779	MACHINE OPERATORS, NOT SPECIFIED
35	0.8	783	WELDERS AND CUTTERS
1	0.0	784	SOLDERERS AND BRAZIERS
50	1.2	785	ASSEMBLERS
3	0.1	786	HAND CUTTING AND TRIMMING OCCUPATIONS
1	0.0	789	HAND PAINTING, COATING, AND DECORATING
	İ		OCCUPATIONS
1	0.0	793	HAND ENGRAVING AND PRINTING OCCUPATIONS
12	0.3	796	PRODUCTION INSPECTORS, CHECKERS, AND EXAMINERS
3 2	0.1	797	PRODUCTION TESTERS
2	0.0	799	GRADERS AND SORTERS, EXCEPT AGRICULTURAL
1	0.0	803	SUPERVISORS, MOTOR VEHICLE OPERATORS
114	2.6	804	TRUCK DRIVERS, HEAVY
56	1.3	805	TRUCK DRIVERS, LIGHT
13	0.3	806	DRIVER-SALES WORKERS
12	0.3	808	BUS DRIVERS
13	0.3	809	TAXICAB DRIVERS AND CHAUFFEURS
1	0.0	813	PARKING LOT ATTENDANTS
2 3	0.0	814	MOTOR TRANSPORTATION OCCUPATIONS, N.E.C.
3	0.1	829	SAILORS AND DECKHANDS
2	0.0	844	OPERATING ENGINEERS
1	0.0	849	CRANE AND TOWER OPERATORS

#### E008 - WHAT IS YOUR JOB TITLE?

FREQ	PERCENT	VALUE	MEANING
1	0.0	853	EXCAVATING AND LOADING MACHINE OPERATORS
ż	0.0	855	GRADER, DOZER, AND SCRAPER OPERATORS
28	0.6	856	INDUSTRIAL TRUCK AND TRACTOR EQUIPMENT
		i	OPERATORS
9	0.2	859 i	MISCELLANEOUS MATERIAL MOVING EQUIPMENT
-	i		OPERATORS
5	0.1	863	SUPERVISORS; HANDLERS, EQUIPMENT CLEANERS, AND
	İ	l i	LABORERS, N.E.C.
7	0.2	864	HELPERS, MECHANICS AND REPAIRERS
16	0.4	865	HELPERS, CONSTRUCTION TRADES
63	1.4	869	CONSTRUCTION LABORERS
4	0.1	873	PRODUCTION HELPERS
2	0.0	875	GARBAGE COLLECTORS
46	1.1	877	STOCK HANDLERS AND BAGGERS
7	0.2	878	MACHINE FEEDERS AND OFFBEARERS
39	0.9	883	FREIGHT, STOCK, AND MATERIAL HANDLERS, N.E.C.
12	0.3	885	GARAGE AND SERVICE STATION RELATED OCCUPATIONS
8	0.2	887	VEHICLE WASHERS AND EQUIPMENT CLEANERS
13	0.3	888	HAND PACKERS AND PACKAGERS
82	1.9	889	LABORERS, EXCEPT CONSTRUCTION
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E006 (2) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R008) FOR TABULAR ANALYSIS. (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS. (4) INFORMATION OBTAINED IN SURVEY ITEMS 4B AND 4C WAS COMBINED DURING CODING TO CREATE THIS VARIABLE.

1985 Q4B\_4C

STATES STATES STATES STATES STATES STATES STATES

#### E010 - OVERALL, HOW SATISFIED ARE YOU WITH YOUR CURRENT JOB?

#### RAW DATA

CARD #	COLS	LENGTH
01	032-033	2
l	l	l

Т	SAS DATASET
	POSITION 11
ı	

FREQ	PERCENT	VALUE	MEANING
60	1.4	:	NO RESPONSE
5 [	0.1	Α	MORE THAN ONE RESPONSE
839	19.3	C	INAPPLICABLE, VALID SKIP
935	21.5	1	VERY SATISFIED
1750 l	40.3	2	SATISFIED
553	12.7	3	DISSATISFIED
207	4.8	4	VERY DISSATISFIED
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2 E006 (2) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R010) FOR TABULAR ANALYSIS. (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q4D

E011 - HOW SIMILAR ARE THE JOB SKILLS YOU DEVELOPED IN THE ARMY TO THOSE REQUIRED IN YOUR CURRENT JOB?

#### RAW DATA

	CARD #	COLS	LENGTH
	01	034-035	2
•	SAS DA	TASET	

SAS DATASET	
POSITION	12
1	

FREQ	PERCENT	VALUE	MEANING
73	1.7	À	NO RESPONSE MORE THAN ONE RESPONSE
4 i	0.1	В	OUT OF RANGE (UNCODEABLE RESPONSE)
835	19.2	Ç I	INAPPLICABLE, VALID SKIP
418	9.6	1 1	VERY SIMILAR
718	16.5	2	SIMILAR
766	17.6	3	DISSIMILAR
1530	35.2	4	VERY DISSIMILAR
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E006 (2) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R011) FOR TABULAR ANALYSIS. (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q4E

E012 - HOW MANY DIFFERENT FULL-TIME JOBS WITH DIFFERENT EMPLOYERS (35 OR MORE HOURS PER WEEK) HAVE YOU HAD SINCE YOU LEFT THE ARMY? (IF NONE WRITE "O")

#### RAW DATA

CARD #	COLS	LENGTH
01	036-037	2
SAS DA		

FREQ	PERCENT	VALUE	MEANING
101 789 1491 1070 516 192 84 37 15 18 4	2.3 0.0 18.2 34.3 24.6 11.9 4.4 1.9 0.9 0.3 0.4 0.1	B 0 1 2 3 4 5 6 7 8 9	NO RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) NONE 01 02 03 04 05 06 07 08 09
3 4 1 1 4 1 4347	0.1 0.0 0.0 0.0 0.0 0.0 0.1 0.1	11 12 13 14 15 20 24	11 12 13 14 15 20 24

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E012 (2) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R012) FOR TABULAR ANALYSIS. (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

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T	1985
!	<del></del>
4	5

5013 - HOW DIFFICULT WAS IT TO GET YOUR FIRST FULL-TIME JOB AFTER LEAVING THE ARMY?

## RAW DATA

CARD #	COLS	LENGTH
01	038-039	2
·		

SAS DATASE	T
POSITION	14
İ	

FREQ	PERCENT	VALUE	MEANING
75	1.7		NO RESPONSE
3	0.1	A	MORE THAN ONE RESPONSE
1	0.0	Вј	OUT OF RANGE (UNCODEABLE RESPONSE)
635	14.6	CI	INAPPLICABLE, VALID SKIP
657	15.1	1	VERY DIFFICULT
947	21.8	2	DIFFICULT
1147	26.4	3	EASY
882	20.3	4	VERY EASY
		!	
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E012 (2) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R013) FOR TABULAR ANALYSIS. (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

#### E014 - DID YOU HAVE A FULL-TIME JOB LINED UP BEFORE YOU LEFT THE ARMY?

#### RAW DATA

CARD	#	COLS	LENGTH
01	-	040-041	2
l	_		II

SAS DATASET POSITION 15	
1	

FREQ	PERCENT	VALUE	MEANING
60 615 634	1.4 14.1 14.6	Ċ 1	NO RESPONSE INAPPLICABLE, VALID SKIP YES
3038	69.9	Ż	NO
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E012 (2) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R014) FOR TABULAR ANALYSIS. (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q7

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E015 - COMPARED TO JUST BEFORE YOU LEFT ACTIVE SERVICE, WOULD YOU SAY THAT YOUR STANDARD OF LIVING IS NOW:

## RAW DATA

CARD #	COLS	LENGTH
01	042-043	2
SAS DA		

FREQ	PERCENT	VALUE	MEANING
31 8	0.7 0.2		NO RESPONSE MORE THAN ONE RESPONSE
1152 1030	26.5	1 2	A LOT BETTER SOMEWHAT BETTER
1244	23.7 28.6	3	ABOUT THE SAME
635 247	14.6 5.7	5	SOMEWHAT WORSE A LOT WORSE
4347	100.0	TOTALS	

1985 Q8

BELOW IS A LIST OF BENEFITS. FIRST, CIRCLE THE LETTER NEXT TO EACH BENEFIT YOU HAVE RECEIVED, OR ARE CURRENTLY RECEIVING, SINCE LEAVING ACTIVE SERVICE. THEN, IF YOU HAVE RECEIVED THE BENEFIT, PLACE THE AMOUNT OF MONEY WITHIN ONE HUNDRED DOLLARS THAT YOU HAVE RECEIVED TO DATE, OR ARE CURRENTLY RECEIVING PER MONTH, IN THE SPACE PROVIDED TO THE RIGHT OF THE BENEFIT.

E016A - ARMY COLLEGE FUND (ACF) [TO DATE]

#### RAW DATA

CARD #	COLS	LENGTH
01	044-048	5
SAS DA		

(1) VALUES FOR THIS VARIABLE ARE SUSPECT AND ARE UNDER REVIEW. THE DIRECTION TO REPORT VALUES "WITHIN \$100" MAY HAVE LED PEOPLE TO REPORT THE VALUE IN HUNDREDS OF DOLLARS--FOR EXAMPLE, A REPORTED VALUE OF "3" MAY MEAN \$300 RATHER THAN \$3. USERS OF THESE DATA ARE CAUTIONED TO CAREFULLY CONSIDER THE VALUES IN THE DATA FILES FOR THIS VARIABLE BEFORE USING THEM IN ANY MAY. (2) RANGE OF ACTUAL AMOUNTS REPORTED, IN DOLLARS: 00001 - 08925 (3) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2A\_E016, L2B\_E016 (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

Г 	1985
 	Q9A

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BELOW IS A LIST OF BENEFITS. FIRST, CIRCLE THE LETTER NEXT TO EACH BENEFIT YOU HAVE RECEIVED, OR ARE CURRENTLY RECEIVING, SINCE LEAVING ACTIVE SERVICE. THEN, IF YOU HAVE RECEIVED THE BENEFIT, PLACE THE AMOUNT OF MONEY WITHIN ONE HUNDRED DOLLARS THAT YOU HAVE RECEIVED TO DATE, OR ARE CURRENTLY RECEIVING PER MONTH, IN THE SPACE PROVIDED TO THE RIGHT OF THE BENEFIT.

E016B - VETERANS EDUCATIONAL ASSISTANCE PROGRAM (VEAP) [TO DATE]

#### RAW DATA

CARD #	COLS	LENGTH
01	049-053	5
!	·	1

SAS DATASET POSITION 18

(1) VALUES FOR THIS VARIABLE ARE SUSPECT AND ARE UNDER REVIEW. THE DIRECTION TO REPORT VALUES "WITHIN \$100" MAY HAVE LED PEOPLE TO REPORT THE VALUE IN HUNDREDS OF DOLLARS--FOR EXAMPLE, A REPORTED VALUE OF "3" MAY MEAN \$300 RATHER THAN \$3. USERS OF THESE DATA ARE CAUTIONED TO CAREFULLY CONSIDER THE VALUES IN THE DATA FILES FOR THIS VARIABLE BEFORE USING THEM IN ANY WAY. (2) RANGE OF ACTUAL AMOUNTS REPORTED, IN DOLLARS: 00003 - 45000 (3) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2A\_E016, L2B\_E016 (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q9B

BELOW IS A LIST OF BENEFITS. FIRST, CIRCLE THE LETTER NEXT TO EACH BENEFIT YOU HAVE RECEIVED, OR ARE CURRENTLY RECEIVING, SINCE LEAVING ACTIVE SERVICE. THEN, IF YOU HAVE RECEIVED THE BENEFIT, PLACE THE AMOUNT OF MONEY WITHIN ONE HUNDRED DOLLARS THAT YOU HAVE RECEIVED TO DATE, OR ARE CURRENTLY RECEIVING PER MONTH, IN THE SPACE PROVIDED TO THE RIGHT OF THE BENEFIT.

E016C - GI BILL EDUCATION BENEFITS [TO DATE]

#### RAW DATA

1	CARD #	COLS	LENGTH
	01	054-058	5
1	SAS DA		' <u></u> '

(1) VALUES FOR THIS VARIABLE ARE SUSPECT AND ARE UNDER REVIEW. THE DIRECTION TO REPORT VALUES "WITHIN \$100" MAY HAVE LED PEOPLE TO REPORT THE VALUE IN HUNDREDS OF DOLLARS--FOR EXAMPLE, A REPORTED VALUE OF "3" MAY MEAN \$300 RATHER THAN \$3. USERS OF THESE DATA ARE CAUTIONED TO CAREFULLY CONSIDER THE VALUES IN THE DATA FILES FOR THIS VARIABLE BEFORE USING THEM IN ANY WAY. (2) RANGE OF ACTUAL AMOUNTS REPORTED, IN DOLLARS: 00100 - 28500 (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q9C

BELOW IS A LIST OF BENEFITS. FIRST, CIRCLE THE LETTER NEXT TO EACH BENEFIT YOU HAVE RECEIVED, OR ARE CURRENTLY RECEIVING, SINCE LEAVING ACTIVE SERVICE. THEN, IF YOU HAVE RECEIVED THE BENEFIT, PLACE THE AMOUNT OF MONEY WITHIN ONE HUNDRED DOLLARS THAT YOU HAVE RECEIVED TO DATE, OR ARE CURRENTLY RECEIVING PER MONTH, IN THE SPACE PROVIDED TO THE RIGHT OF THE BENEFIT.

E016D - RETIREMENT PAY [PER MONTH]

#### RAW DATA

CARD #	COLS	LENGTH
01	059-063	5
SAS DA POSITI		

(1) VALUES FOR THIS VARIABLE ARE SUSPECT AND ARE UNDER REVIEW. THE DIRECTION TO REPORT VALUES "WITHIN \$100" MAY HAVE LED PEOPLE TO REPORT THE VALUE IN HUNDREDS OF DOLLARS--FOR EXAMPLE, A REPORTED VALUE OF "3" MAY MEAN \$300 RATHER THAN \$3. USERS OF THESE DATA ARE CAUTIONED TO CAREFULLY CONSIDER THE VALUES IN THE DATA FILES FOR THIS VARIABLE BEFORE USING THEM IN ANY WAY. (2) RANGE OF ACTUAL AMOUNTS REPORTED, IN DOLLARS: 00009 - 23000 (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

# NAME(S) OF OTHER BENEFIT(S) E016E\_A - NOTHING/NONE

## RAW DATA

CARD #	COLS	LENGTH
01	064-065	2
I	l	

SAS DATASE	T
POSITION	21
1	

FREQ	PERCENT	VALUE !	MEANING
4075	93.7	Ö	NO RESPONSE NOT CHECKED
4347	100.0	TOTALS	CHECKED - NOTHING/NONE

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

## NAME(S) OF OTHER BENEFIT(S) E016E\_B - DON'T KNOW/NO COMMENT

#### RAW DATA

CARD #	COLS	LENGTH
01	066-067	2
T SAS DA	TASET	·

Т	SAS DATASE	T	
1	POSITION	22	1
1			- 1

FREQ	PERCENT	VALUE	MEANING
4075 271 1	93.7 6.2 0.0	0 1	NO RESPONSE NOT CHECKED CHECKED - DON'T KNOW/NO COMMENT
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

# NAME(S) OF OTHER BENEFIT(S) E016E\_C - UNUSABLE IDEA

## RAW DATA

1	CARD	#	COLS	LENGTH
į	01	_	068-069	2
1				lI

Т	SAS DATASE	T	
	POSITION	23	1
П			ĺ

FREQ	PERCENT	VALUE	MEANING
4075 224 48	93.7 5.2 1.1	0 1	NO RESPONSE NOT CHECKED CHECKED ~ UNUSABLE IDEA
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q9E

# NAME(S) OF OTHER BENEFIT(S) E016E\_D - MEDICAL-RELATED BENEFITS

## RAW DATA

CARD #	COLS	LENGTH
01	070-071	2
SAS DA		

FREQ	PERCENT	VALUE !	MEANING
4075 130 142	93.7 3.0 3.3	 0 1	NO RESPONSE NOT CHECKED CHECKED - MEDICAL-RELATED BENEFITS
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985
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Q9E
l

# NAME(S) OF OTHER BENEFIT(S) E016E\_E - SUPPLEMENTAL HOUSEHOLD AND SECURITY BENEFITS

## RAW DATA

CARD	#	COLS	LENGTH
01	-	072-073	2
· ———	_ '		' <b></b> '

1	SAS DATASE POSITION	Ť 25	
-			

FREQ	PERCENT	VALUE	MEANING
4075 231 41	93.7 5.3 0.9	0 1	NO RESPONSE NOT CHECKED CHECKED - SUPPLEMENTAL HOUSEHOLD AND SECURITY BENEFITS
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q9E

## NAME(S) OF OTHER BENEFIT(S) E016E\_F - MISCELLANEOUS BENEFITS

#### RAW DATA

CARD	#	COLS	LENGTH
01	-	074-075	2
1	_		l

SAS DA		
POSITI	ON 26	
l		

FREQ	PERCENT	VALUE	MEANING
4075 237 35	93.7 5.5 0.8	0 1	NO RESPONSE NOT CHECKED CHECKED - MISCELLANEOUS BENEFITS
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q9E

E016E - NAME(S) OF OTHER .\_FIT(S)

SOCIETATION SOCIETATION PROSESSA PROSESSOR

FREQ	PERCENT	VA JE	MEANING
4075	93.7		NO RESPONSE
12	0.3	A1	NOTHING/NONE
1	0.0	B1	DON'T KNOW∕NO COMMENT
48	1.1 ]	C1 .	UNUSABLE RESPONSE
2	0.0	D0	OTHER MEDICAL-RELATED BENEFITS
101	2.3	D1	DISABILITY PAY
39	0.9	D2	MEDICAL∕DENTAL CARE
39	0.9	E0	OTHER SUPPLEMENTAL BENEFITS
2	0.0	E1	COMMISSARY/PX PRIVILEGES
20	0.5	F0	OTHER MISCELLANEOUS BENEFITS
15	0.3	F1	VEAP/GI BILL/ACF/RETIREMENT PAY
	l		

(1) SUMMARY TABLE OF THE DISTRIBUTION OF RESPONSES FOR OPEN-ENDED QUESTION 9E. (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

## NAME(S) OF OTHER BENEFIT(S) E016E1A - FIRST BENEFIT MENTIONED

## RAW DATA

CARD #	COLS	LENGTH
01	076-077	2
·	l	·!

SAS DATASE POSITION	77	
103111011	21	

FREQ	PERCENT	VALUE	MEANING
4075 12	93.7 0.3		NO RESPONSE NOTHING/NONE
1	0.0	B1	DON'T KNOW/NO COMMENT
48	1.1	C1	UNUSABLE RESPONSE
2	0.0	D0	OTHER MEDICAL-RELATED BENEFITS
100	2.3	D1	DISABILITY PAY
38	0.9	D2	MEDICAL/DENTAL CARE
38	0.9	E0	OTHER SUPPLEMENTAL BENEFITS
19	0.4	F0	OTHER MISCELLANEOUS BENEFITS
14	0.3	F1	VEAP/GI BILL/ACF/RETIREMENT PAY
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q9E\_1

## NAME(S) OF OTHER BENEFIT(S) E016E2A - SECOND BENEFIT MENTIONED

## RAW DATA

CARD #	COLS	LENGTH
01	078-079	2
l	l	II

T SAS DATA	SET
POSITION	28
1	

FREQ	PERCENT	VALUE	MEANING
4340	99.8		NO RESPONSE
1	0.0 j	D1 i	DISABILITY PAY
1	0.0 i	D2	MEDICAL/DENTAL CARE
1	0.0	E0 i	OTHER SUPPLEMENTAL BENEFITS
2	0.0	Ē1 İ	COMMISSARY/PX PRIVILEGES
1	i 0.0 i	FO	OTHER MISCELLANEOUS BENEFITS OR ONLY ONE
· i	İ		ADDITIONAL BENEFIT LISTED
1	0.0	F1	VEAP/GI BILL/ACF/RETIREMENT PAY
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q9E\_2

## NAME(S) OF OTHER BENEFIT(S) E016E3A - THIRD BENEFIT MENTIONED

#### RAW DATA

•	CARD	#	COLS	LENGTH
	01	-	080-081	
	l			lI

SAS DATASI	ET
! POSITION	29 <u>j</u>
l	

FREQ	PERCENT	VALUE	MEANING
4347	100.0		NO RESPONSE
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q9E\_3

# NAME(S) OF OTHER BENEFIT(S) E016E4A ~ FOURTH BENEFIT MENTIONED

#### RAW DATA

CARD	#	COLS	LENGTH
01	-	082-083	
١	_		l1

SAS DATASE	ΞŤ	
POSITION	30	ı
1		1

FREQ	PERCENT	VALUE	MEANING
4347	100.0		NO RESPONSE
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q9E\_4

ASSOCIATION OF STREET BETTER TO STREET STREE

# E017 - DID YOU RECEIVE A CASH ENLISTMENT BONUS WHEN YOU FIRST JOINED THE ARMY?

# RAW DATA

1	CARD	*	COLS	LENGTH
	01	_	084-085	2
		_	l	lI

SAS DATASI	ET	
POSITION	31	į

FREQ	PERCENT	VALUE	MEANING
26 459 3862	0.6 10.6 88.8	 i	NO RESPONSE YES NO
4347	100.0	TOTALS	

1985 Q10

E018 - DID YOU RECEIVE AN ARMY COLLEGE FUND (ACF) INCENTIVE? (ACF IS AN EXTRA AMOUNT OF MONEY CONTRIBUTED BY THE ARMY UNDER THE VETERANS' EDUCATION ASSISTANCE PROGRAM (VEAP). IN 1980-81, THE ACF WAS CALLED ULTRA VEAP OR SUPER VEAP KICKER).

#### RAW DATA

1	CARD #	COLS	LENGTH
į	01	086-087	2
	SAS D POSIT	ATASET ION 32	·

FREQ	PERCENT	VALUE	MEANING
26	0.6	·	NO RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE)
762 3557	17.5 81.8	1 2	YES NO
4347	100.0	TOTALS	

TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2A\_E016, L2B\_E016

1985 Q11

E019 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR JOINING THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN JOINING THE ARMY: CHANCE TO BETTER MYSELF

#### RAW DATA

-	CARD #	COLS	LENGTH
	01	088-089	2
-	SAS DA		

FREQ	PERCENT	VALUE	MEANING
89 1 1922 1703	2.0 0.0 44.2 39.2	A 1 2	NO RESPONSE MORE THAN ONE RESPONSE VERY IMPORTANT IMPORTANT
396 236	9.1 5.4	3 4	NOT VERY IMPORTANT NOT AT ALL IMPORTANT
4347	100.0	TOTALS	

1985 Q12A

E020 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR JOINING THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN JOINING THE ARMY: TO GET TRAINED IN A SKILL

#### RAW DATA

	CARD	#	COLS	LENGTH
	01	_	090-091	2
-	SAS POS		ATASET ION 34	' <u></u> '

FREQ	PERCENT	VALUE	MEANING
82	1.9		NO RESPONSE
2	0.0	• A	MORE THAN ONE RESPONSE
1743	40.1	1	VERY IMPORTANT
1567	36.0	2	IMPORTANT
632	14.5	3	NOT VERY IMPORTANT
321	7.4	4	NOT AT ALL IMPORTANT
4347	100.0	TOTALS	

Γ	1985
l	
ı	Q12B
ı	

E021 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR JOINING THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN JOINING THE ARMY: MONEY FOR A COLLEGE EDUCATION

#### RAW DATA

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STATES SANSON RESERVATION SANSON SANSON

Ţ	CARD #	COLS	LENGTH
	01	092-093	2
T	SAS D POSIT	ATASET ION 35	' <u></u> '

FREQ	PERCENT	VALUE	MEANING
111	2.6	<u>-</u>	NO RESPONSE
3	0.1	A I	MORE THAN ONE RESPONSE
899	20.7	1 [	VERY IMPORTANT
999	23.0	2	IMPORTANT
1389	32.0	3	NOT VERY IMPORTANT
946	21.8	4	NOT AT ALL IMPORTANT
4347	100.0	TOTALS	

1985 Q12C

E022 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR JOINING THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN JOINING THE ARMY: TO SERVE MY COUNTRY

#### RAW DATA

CARD #	COLS	LENGTH
01	094-095	2
I SAS D	ATASET	

SAS DATASET POSITION 36

FREQ	PERCENT	VALUE	MEANING
93	2.1	<del></del>	NO RESPONSE
15	0.3	A	MORE THAN ONE RESPONSE
1713	39.4	1	VERY IMPORTANT
1860	42.8	2	IMPORTANT
476	11.0	3	NOT VERY IMPORTANT
190	4.4	4	NOT AT ALL IMPORTANT
4347	100.0	TOTALS	

1985 Q12D

E023 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR JOINING THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN JOINING THE ARMY: I WAS UNEMPLOYED

#### RAW DATA

CARD #	COLS	LENGTH
01	096-097	2
·	.'	li

SAS	DATASI	ĒΤ	
POSI	TION	37	
1			1

FREQ	PERCENT	VALUE	MEANING
158	3.6		NO RESPONSE
6	0.1	A	MORE THAN ONE RESPONSE
567	13.0	1	VERY IMPORTANT
640	14.7	2	IMPORTANT
927	21.3	3	NOT VERY IMPORTANT
2049	47.1	4	NOT AT ALL IMPORTANT
_			
4347	100.0	TOTALS	

1985 Q12E

SACRET STREET KINNEY STREET, S

E024 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR JOINING THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN JOINING THE ARMY: TO PROVE THAT I COULD MAKE IT

#### RAW DATA

CARD #	COLS	LENGTH
01	098-099	2
T SAS D	ATASET	

SAS DATASET
POSITION 38

FREQ	PERCENT	VALUE	MEANING
103	2.4		NO RESPONSE
1148	0.1     26.4	A   1	MORE THAN ONE RESPONSE VERY IMPORTANT
1296	29.8	2	IMPORTANT
863 934	19.9     21.5	3 4	NOT VERY IMPORTANT NOT AT ALL IMPORTANT
4347	100.0	TOTALS	

1985 Q12F

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E025 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR JOINING THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN JOINING THE ARMY: TO BE AWAY FROM HOME ON MY OWN

#### RAW DATA

CARD #	COLS	LENGTH
01	100-101	2
SAS DA POSITI		

FREQ	PERCENT	VALUE !	MEANING
86	2.0	<del></del>	NO RESPONSE
2 819	0.0 18.8	A	MORE THAN ONE RESPONSE VERY IMPORTANT
1101	25.3	2	IMPORTANT
1056	24.3	3	NOT VERY IMPORTANT
1283	29.5	4	NOT AT ALL IMPORTANT
4347	100.0	TOTALS	

1985 Q12G

E026 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR JOINING THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN JOINING THE ARMY: EARN MORE MONEY

#### RAW DATA

-	CARD	#	COLS	LENGTH
	01		102-103	2
-	SAS POSI		TASET ION 40	·

FREQ	PERCENT	VALUE	MEANING	
107	2.5	:	NO RESPONSE	
836	0.1 19.2	A 1	MORE THAN ONE RESPONSE   VERY IMPORTANT	
1357 1089	31.2 25.1	3	IMPORTANT   NOT VERY IMPORTANT	
953	21.9	4	NOT AT ALL IMPORTANT	
4347	100.0	TOTALS		

1985 Q12H

E027 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR JOINING THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN JOINING THE ARMY: TRAVEL

#### RAW DATA

CARD #	COLS	LENGTH
01	104-105	2
SAS DA POSITI		·

FREQ	PERCENT	VALUE	MEANING
93 5 1414 1659 792 384	2.1 0.1 32.5 38.2 18.2 8.8	A 1 2 3 4	NO RESPONSE MORE THAN ONE RESPONSE VERY IMPORTANT IMPORTANT NOT VERY IMPORTANT NOT AT ALL IMPORTANT
4347	100.0	TOTALS	

1985 Q12I

E028 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR JOINING THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN JOINING THE ARMY: GET AWAY FROM A PERSONAL PROBLEM

#### RAW DATA

CARD #	COLS	LENGTH
01	106-107	2
SAS DA		

FREQ	PERCENT	VALUE	MEANING
101	2.3		NO RESPONSE
1	0.0	AI	MORE THAN ONE RESPONSE
315	7.2	1 1	VERY IMPORTANT
399	9.2	2 (	IMPORTANT
847	19.5	3 j	NOT VERY IMPORTANT
2684	61.7	4	NOT AT ALL IMPORTANT
	į į	İ	
4347	100.0	TOTALS	

1985 Q12J

E029 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR JOINING THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN JOINING THE ARMY: FAMILY TRADITION TO SERVE

#### RAW DATA

CARD #	COLS	LENGTH
01	108-109	2
SAS DA POSITI		

FREQ	PERCENT	VALUE	MEANING
107	2.5		NO RESPONSE
4	0.1	A	MORE THAN ONE RESPONSE
296	6.8	1 1	VERY IMPORTANT
577	13.3	2 1	IMPORTANT
994	22.9	3 İ	NOT VERY IMPORTANT
2369	54.5	4	NOT AT ALL IMPORTANT
	li		
4347	100.0	TOTALS	

OLICO PECCONA PECCOSO PLUDLA POSSES BIRILINAS POR SELVICO BIRILINA PECCOSO (BIRILINA DIGINA)

1985 Q12K

STATES OF THE PROPERTY STATES STATES

E030 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR JOINING THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN JOINING THE ARMY: NEEDED TIME TO MATURE

#### RAW DATA

CARD #	COLS	LENGTH
01	110-111	2
SAS DA		' <u></u> '

FREQ	PERCENT	VALUE	MEANING
114	2.6		NO RESPONSE
2	0.0	A	MORE THAN ONE RESPONSE
566	່ 13.ບໍ່	1 1	VERY IMPORTANT
1205	27.7	2	IMPORTANT
932	21.4	3	NOT VERY IMPORTANT
1528	35.2	4	NOT AT ALL IMPORTANT
1	li		
4347	100.0	TOTALS	

1985 Q12L

E031 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR JOINING THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN JOINING THE ARMY: I WAS DRAFTED OR ENLISTED TO AVOID THE DRAFT

#### RAW DATA

CARD #	COLS	LENGTH
01	112-113	2
SAS DAS DA		

FREQ	PERCENT	VALUE	MEANING
136	3.1	<del></del>	NO RESPONSE
2	0.0	Α	MORE THAN ONE RESPONSE
149	3.4	1	VERY IMPORTANT
139	3.2	2	IMPORTANT
426	9.8	3	NOT VERY IMPORTANT
3495	80.4	4	NOT AT ALL IMPORTANT
4347	100.0	TOTALS	

1985 Q12M

STATES STATES STREET PROPERTY SECRECE STATES

E032 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR JOINING THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN JOINING THE ARMY: WHAT LETTER DID THE TELEPHONE INTERVIEWER BEGIN TO ASK THE RANDOM-ORDERED QUESTION?

#### RAW DATA

CARD #	COLS	LENGTH
01	114	1
SAS DA		·

FREQ	PERCENT	VALUE	MEANING
3516	80.9		NO RESPONSE
107 58	2.5 l 1.3 l	A I	STARTED WITH A STARTED WITH B
76	1.7	Č	STARTED WITH C
74 63	1.7	D   E	STARTED WITH D STARTED WITH E
74	1.7	F	STARTED WITH F
73 61	1./	G I H J	STARTED WITH G   STARTED WITH H
63	1.4	I	STARTED WITH I
56 47	1.3     1.1	J   K	STARTED WITH J   STARTED WITH K
39	0.9	L	STARTED WITH L
40	0.9	M	STARTED WITH M
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E032 (2) THIS ITEM APPEARED ONLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q12N

# E033 - WHEN YOU FIRST ENTERED THE ARMY, DID YOU PLAN TO PURSUE THE ARMY AS A CAREER (A MINIMUM OF 20 YEARS)?

#### RAW DATA

COLS	LENGTH
115-116	2
·	!i
ATASET	T
	115-116 1

FREQ	PERCENT	VALUE !	MEANING
11 2 2 707 1175 1430 1020	0.3 0.0 0.0 16.3 27.0 32.9	A B 1 2 3	NO RESPONSE MORE THAN ONE RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) DEFINITELY PROBABLY PROBABLY NOT DEFINITELY NOT
4347	100.0	TOTALS	

1985 Q13

# E034 - HOW MUCH DO YOU AGREE WITH THE FOLLOWING STATEMENT: "I AM PROUD TO HAVE BEEN A SOLDIER"?

#### RAW DATA

CARD #	COLS	LENGTH
01	117-118	2
·	l	ll

_				
- 1	SAS	DATAS	FT	- 1
- 1	P051	TION	48	
i				i

FREQ	PERCENT	VALUE !	MEANING
19 5 2658 1375 190	0.4 0.1 61.1 31.6 4.4 2.3	A 1 2 3 4	NO RESPONSE MORE THAN ONE RESPONSE STRONGLY AGREE AGREE DISAGREE STRONGLY DISAGREE
4347	100.0	TOTALS	

1985 Q14

ANNAN CONTRA SERVICE CONTRACT STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET,

# E035 - IN GENERAL, HOW SATISFIED WERE YOU WITH YOUR ARMY SERVICE?

## RAW DATA

CARD #	COLS	LENGTH
01	119-120	2
1		!!

SAS DATASE	T	
POSITION	49	

FREQ	PERCENT	VALUE	MEANING
10	0.2		NO RESPONSE
1	0.0	B	MORE THAN ONE RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE)
1176 2061	27.1 47.4	1 2	VERY SATISFIED   SATISFIED
744 345	17.1     7.9	3	DISSATISFIED   VERY DISSATISFIED
4347	100.0	TOTALS	

1985 Q15

MANAGERY SECRETARION SECRETARI

# E036 - WHETHER YOU WERE SATISFIED OR NOT, HOW VALUABLE WAS YOUR ARMY EXPERIENCE TO YOU?

#### RAW DATA

CARD #	COLS	LENGTH
01	121-122	2
I SAS DA	TASET	<u>'                                    </u>

Ţ	SAS DATASE	T 50	1
l	FUSITION	50	i

FREQ	PERCENT	VALUE	MEANING
8	0.2	<u> </u>	NO RESPONSE
2090	0.1     48.1	A	MORE THAN ONE RESPONSE VERY VALUABLE
1647	37.9	2 1	VALUABLE
433	10.0 i	$\bar{3}$	NOT VERY VALUABLE
163	3.7	4	NOT AT ALL VALUABLE
4347	100.0	TOTALS	

1985 Q16

PLEASE EXPLAIN WHY YOU FEEL THIS WAY. E036\_A - NOTHING/NONE

## RAW DATA

CARD #	COLS	LENGTH
01	123-124	2
SAS DA		

FREQ	PERCENT	VALUE	MEANING
800	18.4	<u> </u>	NO RESPONSE
3545	81.6	0	NOT CHECKED
2	0.0 	1	CHECKED - NOTHING/NONE
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

Г	1985	
ļ_		_
ŀ	Q16A	

PLEASE EXPLAIN WHY YOU FEEL THIS WAY. E036\_B - DON'T KNOW/NO COMMENT

## RAW DATA

CARD #	COLS	LENGTH
01	125-126	2
SAS DA		

FREQ	PERCENT	VALUE	MEANING
800 3519 28	18.4 81.0 0.6	0 1	NO RESPONSE NOT CHECKED CHECKED - DON'T KNOW/NO COMMENT
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q16A

PLEASE EXPLAIN WHY YOU FEEL THIS WAY.  $E036\_C$  - UNUSABLE IDEA

# RAW DATA

CARD #	COLS	LENGTH
01	127-128	2
SAS DA		<u>'                                    </u>

FREQ	PERCENT	VALUE	MEANING
800	18.4		NO RESPONSE
3464	79.7	Ó	NOT CHECKED
83	1.9	1	CHECKED - UNUSABLE IDEA
		!	
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q16A

PLEASE EXPLAIN WHY YOU FEEL THIS WAY.  $E036\_D$  - JOB AND EDUCATION FACTORS

## RAW DATA

CARD #	COLS	LENGTH
01	129-130	2
SAS DA	TASET	' <del></del>

SAS DATASE	T
POSITION	54
l	

FREQ	PERCENT	VALUE	MEANING
800 2838 709	18.4 65.3 16.3	0 1	NO RESPONSE NOT CHECKED CHECKED - JOB AND EDUCATION FACTORS
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

	1985
<u> </u> _	
ļ (	Q16A
l	

# PLEASE EXPLAIN WHY YOU FEEL THIS WAY. E036\_E - FUTURE PREPARATION/GOALS GROWTH FACTORS

#### RAW DATA

CARD #	COLS	LENGTH
02	012-013	2
SAS DA		··

FREQ	PERCENT	VALUE	MEANING
800 3360 187	18.4 77.3 4.3	0 1	NO RESPONSE NOT CHECKED CHECKED - FUTURE PREPARATION/GOALS GROWTH FACTORS
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1	985
Q1	6 A
1	

PLEASE EXPLAIN WHY YOU FEEL THIS WAY. E036\_F - SELF GROWTH OPPORTUNITIES

## RAW DATA

CARD #	COLS	LENGTH
02	014-015	2
l		II

SAS	DATASE	Ī	
POSI	TION	56	

FREQ	PERCENT	VALUE	MEANING
800 1304 2243	18.4 30.0 51.6	0 1	NO RESPONSE NOT CHECKED CHECKED - SELF GROWTH OPPORTUNITIES
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q16A

PLEASE EXPLAIN WHY YOU FEEL THIS WAY. E036\_G - INTERPERSONAL RELATIONSHIPS

## RAW DATA

CARD	#	COLS	LENGTH
02	-	016-017	
I	_		l

	DATASI	ET	
1 1 5021	TION	5/	

FREQ	PERCENT	VALUE	MEANING
800 2793	18.4	ò	NO RESPONSE NOT CHECKED
754 4347	17.3	TOTALS	CHECKED - INTERPERSONAL RELATIONSHIPS

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q16A

PLEASE EXPLAIN WHY YOU FEEL THIS WAY. E036\_H - GENERAL NEGATIVE EXPERIENCES

#### RAW DATA

CARD #	COLS	LENGTH
02	018-019	2
I		

T	SAS DATASE POSITION	58	
İ			i

FREQ	PERCENT	VALUE	MEANING
800 3346 201	18.4 77.0 4.6	0 1	NO RESPONSE NOT CHECKED CHECKED - GENERAL NEGATIVE EXPERIENCES
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

# PLEASE EXPLAIN WHY YOU FEEL THIS WAY. E036\_I - SATISFIERS/DISSATISFIERS

## RAW DATA

CARD #	COLS	LENGTH
02	020-021	2
l	l	ll

Τ	SAS DATASE	T	
1	POSITION	59	İ
1			1

FREQ	PERCENT	VALUE	MEANING
800 2631 916	18.4 60.5 21.1	0 1	NO RESPONSE NOT CHECKED CHECKED - SATISFIERS/DISSATISFIERS
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

E036AE - PLEASE EXPLAIN WHY YOU FEEL THIS WAY.

FREQ	PERCENT	VALUE	MEANING
800	18.4		NO RESPONSE
2	0.0	A1	NOTHING/NONE
28	0.6	B1	DON'T KNOW/NO COMMENT
83	1.9	C1	UNUSABLE RESPONSE
11	0.3	D0	OTHER JOB & EDUCATION FACTORS
242	5.6	D1	DEGREE OF JOB FULFILLMENT/RECOGNITION/FREEDOM
402	9.2	D2	HELPFUL/NOT HELPFUL TO CIVILIAN CAREER
81	1.9	D3	EDUCATION
5	0.1	E0	OTHER GROWTH FACTORS
146	3.4	E1	USEFUL EXPERIENCES TO THE FUTURE
36	0.8	E2	HELPED ATTAIN (HIGHER/OTHER) GOAL
375	8.6	F0	GENERAL EXPERIENCES AND OPPORTUNITIES
1628	37.5	F1	DEVELOPMENT OF CHARACTER/OPPORTUNITY TO EXCEL
552	12.7	F2	LEARNING/TRAINING OF SKILLS
55	1.3	F3	PHYSICAL DEVELOPMENT
392	9.0	F4	TRAVEL/ADVENTURE/ESCAPE
40	0.9	F5	FINANCIAL/JOB SECURITY
204	4.7	G0	MEETING OTHER PEOPLE
570	13.1	G1	RELATIONSHIPS WITH OTHERS
29	0.7	G2	FAMILY/PARTNER RELATIONSHIPS
70	1.6	HO	OTHER NEGATIVE EXPERIENCES
72	1.7	H1	UNMET EXPECTATIONS
6	0.1	H2	DID NOT ATTAIN GOALS (GENERAL)
60	1.4	H3	INVOLUNTARY DISCHARGES
182	4.2	10	GENERAL SATISFACTION/DISSATISFACTION
266	6.1	I1	ARMY TREATMENT OF INDIVIDUAL
109	2.5	12	LIFESTYLE FACTORS
149	3.4	13	LEADER PERFORMANCE/STANDARDS
126	2.9	14	PAY/BENEFITS/PROMOTION
262	[ 6.0	I 5	PATRIOTISM & DEFENSE
	l		

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

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PLEASE EXPLAIN WHY YOU FEEL THIS WAY. E036A - FIRST REASON

# RAW DATA

CARD	#	COLS	LENGTH
02	-	022-023	2
I	_		

SAS	DATAS	ET	
POSI	TION	60	İ
!			

FREQ	PERCENT	VALUE	MEANING
800	18.4		NO RESPONSE
2	0.0	A1	NOTHING/NONE
28	0.6	B1	DON'T KNOW/NO COMMENT
83	1.9	Č1	UNUSABLE RESPONSE
7	0.2	DÖ	OTHER JOB & EDUCATION FACTORS
161	3.7	D1	DEGREE OF JOB FULFILLMENT/RECOGNITION/FREEDOM
304	7.0	ĎŻ	HELPFUL/NOT HELPFUL TO CIVILIAN CAREER
29	0.7	D3	EDUCATION
-4	0.1	ĒÕ	OTHER GROWTH FACTORS
67	1.5	Ē1	USEFUL EXPERIENCES TO THE FUTURE
30	0.7	E2	HELPED ATTAIN (HIGHER/OTHER) GOAL
239	5.5	FO	GENERAL EXPERIENCES AND OPPORTUNITIES
1169	26.9	F1	DEVELOPMENT OF CHARACTER/OPPORTUNITY TO EXCEL
281	6.5	F2	LEARNING/TRAINING OF SKILLS
12	0.3	F3	PHYSICAL DEVELOPMENT
158	3.6	F4	TRAVEL/ADVENTURE/ESCAPE
12	0.3	F5	FINANCIAL/JOB SECURITY
50	1.2	i G0	MEETING OTHER PEOPLE
220	5.1	G1	RELATIONSHIPS WITH OTHERS
11	0.3	G2	FAMILY/PARTNER RELATIONSHIPS
55	1.3	H0	OTHER NEGATIVE EXPERIENCES
52	1.2	H1	UNMET EXPECTATIONS
6	0.1	! н2	DID NOT ATTAIN GOALS (GENERAL)
	l	l	

(CONTINUED)

## E036A - FIRST REASON

FREQ	PERCENT	VALUE	MEANING
49	1.1	H3	INVOLUNTARY DISCHARGES
106	2.4	IO	GENERAL SATISFACTION/DISSATISFACTION
142	3.3	I1	ARMY TREATMENT OF INDIVIDUAL
47	1.1	12	LIFESTYLE FACTORS
62	1.4	13	LEADER PERFORMANCE/STANDARDS
37	0.9	14	PAY/BENEFITS/PROMOTION
124	2.9	15	PATRIOTISM & DEFENSE
	İ		. "
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 
Q16A1

# PLEASE EXPLAIN WHY YOU FEEL THIS WAY. E036B - SECOND REASON

## RAW DATA

CARD #	COLS	LENGTH
02	024-025	2

SAS DATA	SET
POSITION	61
ľ	

ACCES ACCESSES TO THE WAYNERS ACCESSES TO THE CONTROL OF THE CONTR

FREQ	PERCENT	VALUE	MEANING
2612	60.1		NO RESPONSE
2	0.0	D0	OTHER JOB & EDUCATION FACTORS
53	1.2	D1	DEGREE OF JOB FULFILLMENT/RECOGNITION/FREEDOM
68	1.6	D2	HELPFUL/NOT HELPFUL TO CIVILIAN CAREER
33	0.8	D3	EDUCATION
1	0.0	E0	OTHER GROWTH FACTORS
47	1.1	E1	USEFUL EXPERIENCES TO THE FUTURE
4	0.1	E2	HELPED ATTAIN (HIGHER/OTHER) GOAL
86	2.0	F0	GENERAL EXPERIENCES AND OPPORTUNITIES
327	7.5	F1	DEVELOPMENT OF CHARACTER/OPPORTUNITY TO EXCEL
195	4.5	F2	LEARNING/TRAINING OF SKILLS
21	0.5	F3	PHYSICAL DEVELOPMENT
152	3.5	F4	TRAVEL/ADVENTURE/ESCAPE
22	0.5	F5	FINANCIAL/JOB SECURITY
91	2.1	G0	MEETING OTHER PEOPLE
244	5.6	G1	RELATIONSHIPS WITH OTHERS
11	0.3	G2	FAMILY/PARTNER RELATIONSHIPS
12	0.3	HO	OTHER NEGATIVE EXPERIENCES
15	0.3	<u>H1</u> .	UNMET EXPECTATIONS
10	0.2	H3	INVOLUNTARY DISCHARGES
34	0.8	ΙO	GENERAL SATISFACTION/DISSATISFACTION
81	1.9	I I	ARMY TREATMENT OF INDIVIDUAL
38	0.9	12	LIFESTYLE FACTORS
	ľ	l .	

(CONTINUED)

# E036B - SECOND REASON

FREQ	PERCENT	VALUE	MEANING
58 56	1.3	13 14	LEADER PERFORMANCE/STANDARDS PAY/BENEFITS/PROMOTION
74	1.7	15	PATRIOTISM & DEFENSE
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q16A2

PLEASE EXPLAIN WHY YOU FEEL THIS WAY. E036C - THIRD REASON

## RAW DATA

CARD #	COLS	LENGTH
02	026-027	2
Ì	1	

SAS DATASET POSITION 62

FREQ	PERCENT	VALUE	MEANING
3686	84.8		NO RESPONSE
2	0.0	DO	OTHER JOB & EDUCATION FACTORS
19	0.4	D1	DEGREE OF JOB FULFILLMENT/RECOGNITION/FREEDOM
żź	0.5	D2	HELPFUL/NOT HELPFUL TO CIVILIAN CAREER
15	0.3	D3	EDUCATION
22	0.5	Ĕ1	USEFUL EXPERIENCES TO THE FUTURE
- 1	i ö.ö	Ē2	HELPED ATTAIN (HIGHER/OTHER) GOAL
34	0.8	FÖ	GENERAL EXPERIENCES AND OPPORTUNITIES
103	2.4	FĬ	DEVELOPMENT OF CHARACTER/OPPORTUNITY TO EXCEL
57	1.3	F2	LEARNING/TRAINING OF SKILLS
15	0.3	F3	PHYSICAL DEVELOPMENT
68	1.6	F4	TRAVEL/ADVENTURE/ESCAPE
4	0.1	F5	FINANCIAL/JOB SECURITY
48	i i.i.	ĞÕ	MEETING OTHER PEOPLE
77	1.8	Ğ1	RELATIONSHIPS WITH OTHERS
5	0.1	G2	FAMILY/PARTNER RELATIONSHIPS
5 2	0.0	HO	OTHER NEGATIVE EXPERIENCES
4	0.1	H1	UNMET EXPECTATIONS
1	0.0	Н3	INVOLUNTARY DISCHARGES
29	0.7	10	GENERAL SATISFACTION/DISSATISFACTION
26	0.6	I1	ARMY TREATMENT OF INDIVIDUAL
18	0.4	12	LIFESTYLE FACTORS
22	0.5	13	LEADER PERFORMANCE/STANDARDS
	ا <u>ــــــــــــــــــــــــــــــــــــ</u>		· · · · · · · · · · · · · · · · · · ·

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#### E036C - THIND REASON

FREQ	PERCENT	VALUE	MEANING
26 41	0.6	14 15	PAY/BENEFITS/PROMOTION PATRIOTISM & DEFENSE
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985	
Q16A3	•

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PLEASE EXPLAIN WHY YOU FEEL THIS WAY. E036D - FOURTH REASON

## RAW DATA

CARD #	COLS	LENGTH
02	028-029	2
SAS DA	TASET	' <del></del> '
I POSITI	ION 63	

FREQ	PERCENT	VALUE	MEANING
4149	95.4		NO RESPONSE
8	0.2	D1	DEGREE OF JOB FULFILLMENT/RECOGNITION/FREEDOM
	0.2	D2	HELPFUL/NOT HELPFUL TO CIVILIAN CAREER
Z	0.1	D2	EDUCATION
8 3 9	0.2	E1	USEFUL EXPERIENCES TO THE FUTURE
7	0.2	E2	HELPED ATTAIN (HIGHER/OTHER) GOAL
1 4 Z			
13	0.3	FO I	GENERAL EXPERIENCES AND OPPORTUNITIES
24	0.6	F1	DEVELOPMENT OF CHARACTER/OPPORTUNITY TO EXCEL
16	0.4	F2 !	LEARNING/TRAINING OF SKILLS
6	0.1	F3	PHYSICAL DEVELOPMENT
14	0.3	F4	TRAVEL/ADVENTURE/ESCAPE
1	0.0	F5	FINANCIAL/JOB SECURITY
12	0.3	G0 I	MEETING OTHER PEOPLE
21	0.5	G1	RELATIONSHIPS WITH OTHERS
1	0.0	G2	FAMILY/PARTNER RELATIONSHIPS
1	0.0	H1	UNMET EXPECTATIONS
8	0.2	I 0	GENERAL SATISFACTION/DISSATISFACTION
17	0.4	l I1 !	ARMY TREATMENT OF INDIVIDUAL
5 5	0.1	I 2 I	LIFESTYLE FACTORS
5	0.1	13 i	LEADER PERFORMANCE/STANDARDS
6	0.1	Ï4	PAY/BENEFITS/PROMOTION
19	0.4	ĪŚ	PATRIOTISM & DEFENSE
	i	i i	
4347	100 0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q16A4

PLEASE EXPLAIN WHY YOU FEEL THIS WAY.  $E036E-FIFTH\ REASON$ 

## RAW DATA

CARD #	COLS	LENGTH
02	030-031	2
SAS DA		

FREQ	PERCENT	VALUE	MEANING
4305	99.0		NO RESPONSE
4303	0.0	D1	DEGREE OF JOB FULFILLMENT/RECOGNITION/FREEDOM
1	0.0	D3	EDUCATION
i	0.0	E1	USEFUL EXPERIENCES TO THE FUTURE
3	0.1	FO	GENERAL EXPERIENCES AND OPPORTUNITIES
Š	0.1	F1 i	DEVELOPMENT OF CHARACTER/OPPORTUNITY TO EXCEL
3	0.1	F2	LEARNING/TRAINING OF SKILLS
Ĭ	0.0	F3	PHYSICAL DEVELOPMENT
1	0.0	F5	FINANCIAL/JOB SECURITY
3	0.1	GO	MEETING OTHER PEOPLE
8	0.2	G1	RELATIONSHIPS WITH OTHERS
1	0.0	G2	FAMILY/PARTNER RELATIONSHIPS
1	0.0	HO	OTHER NEGATIVE EXPERIENCES
5	0.1	I 0	GENERAL SATISFACTION/DISSATISFACTION
1	0.0	I2	LIFESTYLE FACTORS
2	0.0	I3	LEADER PERFORMANCE/STANDARDS
1	0.0	I4	PAY/BENEFITS/PROMOTION
4	0.1	I5	PATRIOTISM & DEFENSE
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q16A5

# E038 - OVERALL, COMPARED TO BEING IN THE ARMY, WOULD YOU SAY YOU ARE:

# RAW DATA

COLS	LENGTH
32-033	2
	32-033

SAS	DATASI	ET	
POSI	TION	65	

FREQ	PERCENT	VALUE	MEANING
22 7 3 1053 1131 1275 593	0.5 0.2 0.1 24.2 26.0 29.3	A B 1 2	NO RESPONSE  MORE THAN ONE RESPONSE  OUT OF RANGE (UNCODEABLE RESPONSE)  MUCH MORE SATISFIED AS A CIVILIAN  MORE SATISFIED AS A CIVILIAN  JUST AS SATISFIED AS A CIVILIAN  LESS SATISFIED AS A CIVILIAN
4347	6.1	5 TOTALS	MUCH LESS SATISFIED AS A CIVILIAN

1985 Q17

Secretar processing (Celebook) professor accessor

E039 - WHAT TYPE OF EFFECT, IF ANY, DID YOUR ARMY SERVICE HAVE ON YOUR: DEVELOPMENT OF JOB SKILLS

#### RAW DATA

CARD #	COLS	LENGTH
02	034-035	2
1 CAC D		''

SAS DATAS	ET
POSITION	66
1	

FREQ	PERCENT	VALUE	MEANING
52	1.2	:	NO RESPONSE
1063	0.0 24.5	A 1	MORE THAN ONE RESPONSE STRONG POSITIVE EFFECT
1696 1301	39.0   29.9	2	POSITIVE EFFECT   NO EFFECT
112 122	2.6	4 5	NEGATIVE EFFECT STRONG NEGATIVE EFFECT
4347	100.0	TOTALS	

THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY.

1985 Q18A

E040 - WHAT TYPE OF EFFECT, IF ANY, DID YOUR ARMY SERVICE HAVE ON YOUR: SELF-CONFIDENCE

# RAW DATA

CARD #	COLS	LENGTH
02	036-037	
l		ا <u></u> ا

Τ	SAS DATASE	T	
ĺ	POSITION	67	į
Ĺ			į

FREQ	PERCENT	VALUE	MEANING
29	0.7	:	NO RESPONSE
1841	0.0   42.4	A   1	MORE THAN ONE RESPONSE STRONG POSITIVE EFFECT
1852	42.6	Ż	POSITIVE EFFECT
489 89	11.2	3	NO EFFECT NEGATIVE EFFECT
46	1.1	5	STRONG NEGATIVE EFFECT
4347	100.0	TOTALS	

THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY.

1985 Q18B

E041 - WHAT TYPE OF EFFECT, IF ANY, DID YOUR ARMY SERVICE HAVE ON YOUR: LEADERSHIP ABILITY

## RAW DATA

1	CARD	#	COLS	LENGTH
	02	_	038-039	2
	CAC		TACET	''

SAS	DATASE	T	
POSI	TION	68	[
l			[

FREQ	PERCENT	VALUE	MEANING
38	0.9		NO RESPONSE
1	0.0	A	MORE THAN ONE RESPONSE
1818	41.8	1 1	STRONG POSITIVE EFFECT
1785	41.1	2 j	POSITIVE EFFECT
612	14.1	3 I	NO EFFECT
53	1.2	4	NEGATIVE EFFECT
40	0.9	5 I	STRONG NEGATIVE EFFECT
	I	1	
4347	100.0	TOTALS	

THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY.

1985 Q18C

# E042 - WHAT TYPE OF EFFECT, IF ANY, DID YOUR ARMY SERVICE HAVE ON YOUR: ABILITY TO WORK WITH OTHERS AS A TEAM

#### RAW DATA

CARD #	COLS	LENGTH
02	040-041	2
SAS DI POSITI		

FREQ	PERCENT	VALUE	MEANING
24	0.6		NO RESPONSE
2	0.0	Α	MORE THAN ONE RESPONSE
2007	46.2	1 1	STRONG POSITIVE EFFECT
1651	38.0	2	POSITIVE EFFECT
574	13.2	3	NO EFFECT
60	1.4	4	NEGATIVE EFFECT
29	0.7	5	STRONG NEGATIVE EFFECT
	l		
4347	100 0	TOTALS	

THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY.

1985	
Q18D	-

Control of the contro

E043 - WHAT TYPE OF EFFECT, IF ANY, DID YOUR ARMY SERVICE HAVE ON YOUR: RESPECT FOR AUTHORITY

## RAW DATA

CARD #	COLS	LENGTH
02	042-043	2
T CAC D	ATACET	''

1	SAS DATASET
l	POSITION 70
1	

FREQ	PERCENT	VALUE	MEANING
38 5 1652	0.9 0.1 38.0	À 1	NO RESPONSE MORE THAN ONE RESPONSE STRONG POSITIVE EFFECT
1512	34.8	2	POSITIVE EFFECT
712	16.4	3	NO EFFECT
267	6.1	4	NEGATIVE EFFECT
161	3.7	5	STRONG NEGATIVE EFFECT
4347	100.0	TOTALS	

THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY.

1985 Q18E

E044 - WHAT TYPE OF EFFECT, IF ANY, DID YOUR ARMY SERVICE HAVE ON YOUR: PRIDE IN SELF

## RAW DATA

CARD #	COLS	LENGTH
02	044-045	
1 SAS DA	TASET	·

T	SAS DATASET	ſ
1	POSITION 71	
1		i

FREQ	PERCENT	VALUE	MEANING
30	0.7	<del></del>	NO RESPONSE
3	0.1	A	MORE THAN ONE RESPONSE
2171	49.9	1 1	STRONG POSITIVE EFFECT
1527	35.1	2	POSITIVE EFFECT
527	12.1	3	NO EFFECT
49	1.1	4	NEGATIVE EFFECT
40	0.9	5 j	STRONG NEGATIVE EFFECT
	ll		
4347	100.0 1	TOTALS	

THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY.

1985 Q18F

E045 - WHAT TYPE OF EFFECT, IF ANY, DID YOUR ARMY SERVICE HAVE ON YOUR: OPENNESS TO NEW IDEAS

# RAW DATA

CARD	#	COLS	LENGTH
02	-	046-047	2
1	_	l	

T	SAS DATASE	T	-
ļ	POSITION	72	

FREQ	PERCENT	VALUE	MEANING
48	1.1	<u> </u>	NO RESPONSE
1	0.0	A	MORE THAN ONE RESPONSE
1337	30.8	1	STRONG POSITIVE EFFECT
1789	41.2	2	POSITIVE EFFECT
1014	23.3	3	NO EFFECT
94	2.2	4 1	NEGATIVE EFFECT
64	1.5	5 i	STRONG NEGATIVE EFFECT
	İ	j	
4347	100.0	TOTALS	

THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY.

1985 Q18G

E046 - WHAT TYPE OF EFFECT, IF ANY, DID YOUR ARMY SERVICE HAVE ON YOUR: PRIDE IN SERVING YOUR COUNTRY

# RAW DATA

1	CARD	#	COLS	LENGTH
	02	-	048-049	2
	·	_	l	''

TSAS	DATASE	ĒT	
POSI	TION	73	-

FREQ	PERCENT	VALUE	MEANING
37	0.9	À	NO RESPONSE MORE THAN ONE RESPONSE
2094	48.2	1	STRONG POSITIVE EFFECT
1517 543	34.9     12.5	2 3	POSITIVE EFFECT NO EFFECT
91	2.1	4	NEGATIVE EFFECT
60	1.4	5	STRONG NEGATIVE EFFECT
4347	100.0	TOTALS	

THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY.

1985 Q18H

E047 - WHAT TYPE OF EFFECT, IF ANY, DID YOUR ARMY SERVICE HAVE ON YOUR: ABILITY TO MAKE FRIENDS

#### RAW DATA

CARD #	COLS	LENGTH
02	050-051	2

Τ	SAS DATASE	Ī
1	POSITION	74
1		

FREQ	PERCENT	VALUE	MEANING
37	0.9	•	NO RESPONSE
1	0.0	A	MORE THAN ONE RESPONSE
1398	32.2	1	STRONG POSITIVE EFFECT
1602	36.9	2	POSITIVE EFFECT
1198	27.6	3	NO EFFECT
71	1.6	4	NEGATIVE EFFECT
40	0.9	. 5	STRONG NEGATIVE EFFECT
4347	100.0	TOTALS	

THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY.

1985 Q18I

E048 - WHAT TYPE OF EFFECT, IF ANY, DID YOUR ARMY SERVICE HAVE ON YOUR: ESTABLISHING INDEPENDENCE

#### RAW DATA

7	CARD	#	COLS	LENGTH
	02	-	052-053	2
Į				

7	SAS DATASET	I
1	POSITION 75	1
- 1		١

FREQ	PERCENT	VALUE	MEANING
35	0.8		NO RESPONSE
1641	37.8	1 [	STRONG POSITIVE EFFECT
1571	36.1	2	POSITIVE EFFECT
975	22.4	3	NO EFFECT
76	1.7	4 1	NEGATIVE EFFECT
49 (	1.1	5 <b>i</b>	STRONG NEGATIVE EFEFCT
	ii	1	
4347	100.0	TOTALS	

THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY.

E049 - WHAT TYPE OF EFFECT, IF ANY, DID YOUR ARMY SERVICE HAVE ON YOUR: SELF DISCIPLINE

# RAW DATA

CARD #	COLS	LENGTH
02	054-055	2
T SAS DA	TASET	''

Τ	SAS DATASE	T	
İ	POSITION	76	į
Ĺ			ĺ

FREQ	PERCENT	VALUE	MEANING
30	0.7		NO RESPONSE
1	0.0	A (	MORE THAN ONE RESPONSE
1994	45.9	1 [	STRONG POSITIVE EFFECT
1602	36.9	2	POSITIVE EFFECT
632	14.5	3	NO EFFECT
54	1.2	4 [	NEGATIVE EFFECT
34	0.8	5 İ	STRONG NEGATIVE EFFECT
	İ	İ	
4347	100.0	TOTALS	

THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY.

1985 Q18K

E049A - NOW WE ARE INTERESTED IN KNOWING WHAT TYPE OF EFFECT, IF ANY, YOUR ARMY SERVICE HAD ON VARIOUS ASPECTS OF YOUR LIFE. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS YOUR FEELINGS ABOUT EACH ITEM LISTED BELOW. WHAT LETTER DID THE TELEPHONE INTERVIEWER BEGIN TO ASK THE RANDOM-ORDERED QUESTION?

## RAW DATA

CARD #	COLS	LENGTH
02	056	1
SAS DA		''   

FREQ	PERCENT	VALUE	MEANING
3516	80.9		NO RESPONSE
128	2.9	Ai	STARTED WITH A
62	1.4	В	STARTED WITH B
69	1.6	Cİ	STARTED WITH C
66	1.5	D	STARTED WITH D
69	1.6	E I	STARTED WITH E
73 (	1.7	F	STARTED WITH F
81	1.9	G	STARTED WITH G
71	1.6	H	STARTED WITH H
77	1.8	I	STARTED WITH I
64	1.5	J [	STARTED WITH J
71	1.6	K	STARTED WITH K
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E049A (2) THIS ITEM APPEARED ONLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

Γ	1985
İ	
İ٦	Q18KA
ĺ	

E050 - WHAT TYPE OF EFFECT, IF ANY, DID YOUR ARMY SERVICE HAVE ON YOUR RELATIONSHIP WITH [YOUR] SPOUSE? (ANSWER THIS ITEM IF YOU WERE MARRIED DURING YOUR ARMY SERVICE)

#### RAW DATA

CARD	#	COLS	LENGTH
02		057-058	2
SAS		ATASET	

FREQ	PERCENT	VALUE	MEANING
67 8 1 2415	1.5 0.2 0.0 55.6	Å B C	NO RESPONSE  MORE THAN ONE RESPONSE  OUT OF RANGE (UNCODEABLE RESPONSE)  INAPPLICABLE, WAS NOT MARRIED DURING ACTIVE
269 430 373 467 317	6.2 9.9 8.6 10.7 7.3	1 2 3 4 5	SERVICE   STRONG POSITIVE EFFECT   POSITIVE EFFECT   NO EFFECT   NEGATIVE EFFECT   STRONG NEGATIVE EFFECT
4347	100.0	TOTALS	

(1) TO CHECK FOP INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2A\_E050, L2B\_E050, L2C\_E050 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R050) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985	
	_
Q18L	

E051 - WHAT TYPE OF EFFECT, IF ANY, DID YOUR ARMY SERVICE HAVE ON YOUR RELATIONSHIP WITH [YOUR] CHILDREN? (ANSWER THIS ITEM IF YOU WERE A PARENT DURING YOUR ARMY SERVICE)

## RAW DATA

1	CARD	#	COLS	LENGTH
	02	_	059-060	2
	SAS POSI		TASET ION 79	

FREQ	PERCENT	VALUE	MEANING
125	2.9		NO RESPONSE MORE THAN ONE RESPONSE
2766	0.0   63.6	B   C	OUT OF RANGE (UNCODEABLE RESPONSE)   INAPPLICABLE, WAS NOT A PARENT DURING ARMY
	05.0	Ĭ	SERVICE
251	1 5.8 1	1 1	STRONG POSITIVE EFFECT
361	8.3	2	POSITIVE EFFECT
464	10.7	3	NO EFFECT
255	j 5.9 j	4	NEGATIVE EFFECT
120	2.8	5	STRONG NEGATIVE EFFECT
4347	100.0	TOTALS	

THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY.

	1985	
7	218M	

## E052 - DID YOU SERVE 20 OR MORE YEARS IN THE SERVICE?

## RAW DATA

CARD #	COLS	LENGTH
02	061-062	2
I	·	li

SAS DATASE	T
POSITION	80

FREQ	PERCENT	VALUE	MEANING
414 3933	9.5 90.5	1 2	YES NO
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E052 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS. (3) THIS ITEM APPEARED ONLY IN THE TELEPHONE VERSION OF THE SURVEY BUT WAS CODED FOR MAIL SURVEY RESPONDENTS USING INFORMATION OBTAINED IN QUESTIONS 41 AND 42.

1985 Q18N

E053 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: OFFICERS DIDN'T CARE ABOUT ENLISTED PEOPLE

#### RAW DATA

Section of the sectio

AND MANNEY SERVICE FORTING SERVICES SERVICES SERVICES SERVICES

CARD #	COLS	LENGTH
02	063-064	2
SAS DA		

FREQ	PERCENT	VALUE	MEANING
129	3.0		NO DECROUSE
129	3.0		NO RESPONSE
2	0.0	A	MORE THAN ONE RESPONSE
1	0.0	B	OUT OF RANGE (UNCODEABLE RESPONSE)
279	6.4	CI	INAPPLICABLE, VALID SKIP
555	12.8	1	EXTREMELY IMPORTANT
434	18.0	2	VERY IMPORTANT
722	16.6	3	IMPORTANT
964	22.2	4 1	OF LITTLE IMPORTANCE
1261	29.0	5	NOT TRUE OR NOT IMPORTANT
		!	
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E052 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R053) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q19A

E054 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR CETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: YOU COULD GET A GOOD CIVILIAN JOB

#### RAW DATA

ŢĊ	ARD	#	COLS	LENGTH
-	02	_	065-066	2
'-	CAC	'	TACET	'

SAS DATASET
POSITION 82

FREQ	PERCENT	VALUE	MEANING
133	3.1	<u> </u>	NO RESPONSE
5	0.1	A	MORE THAN ONE RESPONSE
1	0.0	В	OUT OF RANGE (UNCODEABLE RESPONSE)
279	6.4	C	INAPPLICABLE, VALID SKIP
397	9.1	1	EXTREMELY IMPORTANT
525	12.1	2	VERY IMPORTANT
833	19.2	3	IMPORTANT
1076	24.8	4	OF LITTLE IMPORTANCE
1098	25.3	5	NOT TRUE OR NOT IMPORTANT
I	lt		
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E052 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R054) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 | Q19B

E055 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: FAILED TO GET PROMOTED

#### RAW DATA

CARD #	COLS	LENGTH
02	067-068	2
SAS DA POSITI		

FREQ	PERCENT	VALUE	MEANING
131	3.0	<del></del>	NO RESPONSE
3	0.1	A	MORE THAN ONE RESPONSE
1 j	0.0	Ві	OUT OF RANGE (UNCODEABLE RESPONSE)
281 İ	6.5	C İ	INAPPLICABLE, VALID SKIP
523 İ	12.0	1 j	EXTREMELY IMPORTANT
398 İ	9.2	2	VERY IMPORTANT
579 İ	13.3	3 j	IMPORTANT
792	18.2	4	OF LITTLE IMPORTANCE
1639	37.7	5 İ	NOT TRUE OR NOT IMPORTANT
i		j	
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E052 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R055) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q19C

E056 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: POOR NCO LEADERSHIP

#### RAW DATA

CARD #	COLS	LENGTH
02	069-070	2
SAS DA		

FREQ	PERCENT	VALUE	MEANING
127	2.9	Ä	NO RESPONSE MORE THAN ONE RESPONSE
Ĩ	0.0	В	OUT OF RANGE (UNCODEABLE RESPONSE)
281	6.5	Ċ	INAPPLICABLE, VALID SKIP
651	15.0 Ì	1	EXTREMELY IMPORTANT
547	12.6	2	VERY IMPORTANT
680	15.6	3	IMPORTANT
784	18.0	4	OF LITTLE IMPORTANCE
1270	29.2	5	NOT TRUE OR NOT IMPORTANT
	ii		
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E052 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R056) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q19D

E057 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: TOO MANY PCS MOVES

#### RAW DATA

•	CARD	•	COLS	LENGTH
	02	-	071-072	2
-	SAS I POSI		ATASET	<u> </u>

FREQ	PERCENT	VALUE	MEANING
144 2 1 282 216 173 338 1015	3.3 0.0 0.0 6.5 5.0 4.0 7.8 23.3	A B C 1 2 3	NO RESPONSE MORE THAN ONE RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) INAPPLICABLE, VALID SKIP EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT OF LITTLE IMPORTANCE
2176	23.3     50.1	5	NOT TRUE OR NOT IMPORTANT
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E052 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R057) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q19E

COLOR CONTROL DANS SECTION STATES

E058 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: PAY WAS TOO LOW

#### RAW DATA

CAR	D #	COLS	LENGTH
0	2	073-074	2
T SA		TASET	''

SAS DATASET POSITION 86

FREQ	PERCENT	VALUE	MEANING
148 6 1 280 342 361	3.4 0.1 0.0 6.4 7.9 8.3	A B C 1	NO RESPONSE  MORE THAN ONE RESPONSE  OUT OF RANGE (UNCODEABLE RESPONSE)  INAPPLICABLE, VALID SKIP  EXTREMELY IMPORTANT  VERY IMPORTANT
780 1007	17.9 23.2	3	IMPORTANT OF LITTLE IMPORTANCE
1422	32.7	5	NOT TRUE OR NOT IMPORTANT
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E052 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R058) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q19F

E059 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: WORKING HOURS WERE TOO LONG

#### RAW DATA

1	CARD	#	COLS	LENGTH
	02	_	075-076	2
	SAS POSI		TASET ION 87	·

FREQ	PERCENT	VALUE	MEANING
127 2 1 281 476 418 617 1111 1314	2.9 0.0 0.0 6.5 11.0 9.6 14.2 25.6	A B C 1 2 3 4	NO RESPONSE MORE THAN ONE RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) INAPPLICABLE, VALID SKIP EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT OF LITTLE IMPORTANCE NOT TRUE OR NOT IMPORTANT
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E052 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R059) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q19G

E060 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: NO CREDIT FOR DOING A GOOD JOB

#### RAW DATA

CARD #	COLS	LENGTH
02	077-078	2
I SAS DA	TASET	· <del></del>

Ţ	SAS DATASET POSITION 88
İ	

FREQ	PERCENT	VALUE	MEANING
121	2.8		NO RESPONSE
1	0.1 0.0	A B	MORE THAN ONE RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE)
281 905	6.5 20.8	C   1	INAPPLICABLE, VALID SKIP EXTREMELY IMPORTANT
587 724	13.5 16.7	2	VERY IMPORTANT IMPORTANT
671	15.4	3	OF LITTLE IMPORTANCE
1053	24.2	5	NOT TRUE OR NOT IMPORTANT
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E052 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R060) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 | Q19H

E061 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: TOO MUCH FAMILY SEPARATION

#### RAW DATA

CARD #	COLS	LENGTH
02	079-080	2
SAS DA		

FREQ	PERCENT	VALUE	MEANING
139	3.2 0.1		NO RESPONSE MORE THAN ONE RESPONSE
1	0.0	A B	OUT OF RANGE (UNCODEABLE RESPONSE)
282	6.5	Ç	INAPPLICABLE, VALID SKIP
497 393	11.4	2	EXTREMELY IMPORTANT VERY IMPORTANT
683	9.0   15.7	3	IMPORTANT
912	21.0	4 i	OF LITTLE IMPORTANCE
1437	33.1	5 j	NOT TRUE OR NOT IMPORTANT
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E052 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (K061) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q19I

STATES STATES SOLLTINGS INDUSTRIAL STATES STATES

E062 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: YOU WANTED TO GO TO SCHOOL/COLLEGE

#### RAW DATA

CARD #	COLS	LENGTH
02	081-082	2
SAS DA		· · · · · · · · · · · · · · · · · · ·

FREQ	PERCENT	VALUE	MEANING
130	3.0 0.0	À	NO RESPONSE MORE THAN ONE RESPONSE
1	0.0	В	OUT OF RANGE (UNCODEABLE RESPONSE)
282	6.5	C	INAPPLICABLE, VALID SKIP
673	15.5	1 [	EXTREMELY IMPORTANT
368	8.5	2	VERY IMPORTANT
552	12.7	3	IMPORTANT
832	19.1	4 [	OF LITTLE IMPORTANCE
1507	34.7	5	NOT TRUE OR NOT IMPORTANT
	l1		
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E052 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R062) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q19J

E063 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: COULDN'T GET EDUCATION OR SKILL YOU WANTED

#### RAW DATA

•	CARD #	COLS	LENGTH
	02	083-084	2
•	SAS DA	ATASET ION 91	T

FREQ	PERCENT	VALUE	MEANING
126	2.9		NO RESPONSE MORE THAN ONE RESPONSE
6 I 1 I	0.1	A I B	OUT OF RANGE (UNCODEABLE RESPONSE)
282	6.5	čį	INAPPLICABLE, VALID SKIP
764	17.6	1	EXTREMELY IMPORTANT
461	10.6	2	VERY IMPORTANT
579	13.3	3 l	IMPORTANT
693	15.9 İ	4 j	OF LITTLE IMPORTANCE
1435	33.0 l	5 j	NOT TRUE OR NOT IMPORTANT
	ll		
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E052 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R063) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q19K

E064 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: DIDN'T GET ALONG WITH YOUR NCOS

#### RAW DATA

CARD 4	COLS	LENGTH
02	085-086	2
I SAS I	ATASET	·

FREQ	PERCENT	VALUE !	MEANING
130 2 1 282 259 208 450 967 2048	3.0 0.0 0.0 6.5 6.0 4.8 10.4 22.2	A B C 1 2 3 4 5 5	NO RESPONSE MORE THAN ONE RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) INAPPLICABLE, VALID SKIP EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT OF LITTLE IMPORTANCE NOT TRUE OR NOT IMPORTANT
4347	100.0	TOTALS	NUI IRUE UR NUI IMPURIANI

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E052 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R064) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1	985
Q1	9 L

E065 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: FAMILY PROBLEMS AT HOME

#### RAW DATA

7	CARD #	COLS	LENGTH
	02	087-088	2
-	SAS D	TASET	' <u></u> '

FREQ	PERCENT	VALUE	MEANING
139	3.2 0.1	<u>.</u>	NO RESPONSE MORE THAN ONE RESPONSE
1	0.0	B	OUT OF RANGE (UNCODEABLE RESPONSE)
282	6.5	C	INAPPLICABLE, VALID SKIP
268	6.2	1	EXTREMELY IMPORTANT
187	4.3	2	VERY IMPORTANT
316	7.3	3	IMPORTANT
736	16.9	4	OF LITTLE IMPORTANCE
2413	55.5	5	NOT TRUE OR NOT IMPORTANT
[			
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E052 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R065) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q19M

E066 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: TOO MANY MILITARY RULES AND REGULATIONS

#### RAW DATA

CARD	COLS	LENGTH
02	089-090	2
SAS I	ATASET ION 94	' <del></del> '

FREQ	PERCENT	VALUE	MEANING
127	2.9		NO RESPONSE MORE THAN ONE RESPONSE
1 283	0.0 6.5	B C	OUT OF RANGE (UNCODEABLE RESPONSE) INAPPLICABLE, VALID SKIP
382 311	8.8 7.2	1   2	EXTREMELY IMPORTANT VERY IMPORTANT
664 971	15.3   22.3	3   4	IMPORTANT OF LITTLE IMPORTANCE
1604	36.9 	5 l	NOT TRUE OR NOT IMPORTANT
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E052 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R066) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q19N

E067 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: YOU WERE PREGNANT/JUST HAD A BABY

#### RAW DATA

CARD #	COLS	LENGTH			
02	091-092	2			
SAS DATASET   POSITION 95					

FREQ	PERCENT	VALUE	MEANING
494 2 2 306 100 38	11.4 0.0 0.0 7.0 2.3 0.9	A B C 1	NO RESPONSE MORE THAN ONE RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) INAPPLICABLE, VALID SKIP EXTREMELY IMPORTANT VERY IMPORTANT
60 156	1.4 3.6	3	IMPORTANT OF LITTLE IMPORTANCE
3189 4347	73.4	TOTALS	NOT TRUE OR NOT IMPORTANT

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E052 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R067) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q190

ED68 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: POOR RELATIONS WITH FELLOW SOLDIERS

#### RAW DATA

CARD #	COLS	LENGTH
02	093-094	- 2
SAS DA		' <u></u> '

FREQ	PERCENT	VALUE	MEANING
133	3.1	Ä	NO RESPONSE MORE THAN ONE RESPONSE
1	0.0	B	OUT OF RANGE (UNCODEABLE RESPONSE)
282	6.5	C	INAPPLICABLE, VALID SKIP
75	1.7	1 1	EXTREMELY IMPORTANT
85	2.0 j	2	VERY IMPORTANT
243	5.6	3	IMPORTANT
733	16.9	4 1	OF LITTLE IMPORTANCE
2793	64.3	5	NOT TRUE OR NOT IMPORTANT
	li	1	
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E052 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R068) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q19P

E069 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: FAMILY WANTED YOU TO GET OUT OF ARMY

#### RAW DATA

	CARD	#	COLS	LENGTH
	02	_	095-096	2
-	542	<u>_</u>	TASET	''
	POSI			i

FREQ	PERCENT	VALUE	MEANING
147 3 1 278 205 162 321 558	3.4 0.1 0.0 6.4 4.7 3.7 7.4 12.8	A B C 1 2 3	NO RESPONSE MORE THAN ONE RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) INAPPLICABLE, VALID SKIP EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT OF LITTLE IMPORTANCE
2672	61.5	5	NOT TRUE OR NOT IMPORTANT
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E052 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R069) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q19Q

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E070 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: TOO MUCH UNFAIR TREATMENT

#### RAW DATA

CARD #	COLS	LENGTH
02	097-098	2
SAS DA		

FREQ	PERCENT	VALUE	MEANING
134 2 1 280 785 449 711 650	3.1 0.0 0.0 6.4 18.1 10.3 16.4 15.0	A B C 1 2 3	NO RESPONSE  MORE THAN ONE RESPONSE  OUT OF RANGE (UNCODEABLE RESPONSE)  INAPPLICABLE, VALID SKIP  EXTREMELY IMPORTANT  VERY IMPORTANT  IMPORTANT  OF LITTLE IMPORTANCE
1335	30.7	TOTAL S	NOT TRUE OR NOT IMPORTANT

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E052 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R070) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q19R

E071 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: NOT ENOUGH CHANCE TO DO INTERESTING/CHALLENGING WORK

#### RAW DATA

CARD #	COLS	LENGTH
02	099-100	2
SAS DA	ATASET ION 99	' <u></u> '

FREQ !	PERCENT	VALUE	MEANING
125 1 1 279 567 446 639 656 1633	2.9 0.0 0.0 6.4 13.0 10.3 14.7 15.1	A B C 1 2 3 4 5	NO RESPONSE  MORE THAN ONE RESPONSE  OUT OF RANGE (UNCODEABLE RESPONSE)  INAPPLICABLE, VALID SKIP  EXTREMELY IMPORTANT  VERY IMPORTANT  IMPORTANT  OF LITTLE IMPORTANCE  NOT TRUE OR NOT IMPORTANT
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E052 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R071) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

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E072 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: FAMILY SUPPORT SERVICES INADEQUATE

#### RAW DATA

CARD #	COLS	LENGTH
02	101-102	2
SAS DA		

FREQ	PERCENT	VALUE	MEANING
164	3.8		NO RESPONSE MORE THAN ONE RESPONSE
<u> </u>	i õ.ŏ i	В	OUT OF RANGE (UNCODEABLE RESPONSE)
281	6.5	C	INAPPLICABLE, VALID SKIP
176	4.0	1 1	EXTREMELY IMPORTANT
153	3.5	2	VERY IMPORTANT
310	7.1	3	IMPORTANT
730	16.8	4	OF LITTLE IMPORTANCE
2530	58.2	5	NOT TRUE OR NOT IMPORTANT
	1	I	
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E052 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R072) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

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E073 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: WANTED TO USE SERVICE BENEFITS

#### RAW DATA

CARD	#	COLS	LENGTH
02		103-104	2
SAS POSI		TASET	

100.0 TOTALS

FREQ	PERCENT	VALUE	MEANING
139	3.2	•	NO RESPONSE
5	0.1	Α	MORE THAN ONE RESPONSE
1	0.0	В	OUT OF RANGE (UNCODEABLE RESPONSE)
279	6.4	С	INAPPLICABLE, VALID SKIP
343	7.9	1	EXTREMELY IMPORTANT
246	5.7	2	VERY IMPORTANT
470	10.8	3	IMPORTANT
701	16.1	4	OF LITTLE IMPORTANCE
2163	49.8	5	NOT TRUE OR NOT IMPORTANT

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E052 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R073) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q19U

4347

E074 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: NOT BEING TREATED WITH RESPECT

#### RAW DATA

CARD #	COLS	LENGTH
02	105-106	2
SAS DA	ATASET	· '

FREQ	PERCENT	VALUE	MEANING
118 5 1 280 674 474 707 641	2.7 0.1 0.0 6.4 15.5 10.9 16.3	A B C 1 2 3	NO RESPONSE  MORE THAN ONE RESPONSE  OUT OF RANGE (UNCODEABLE RESPONSE)  INAPPLICABLE, VALID SKIP  EXTREMELY IMPORTANT  VERY IMPORTANT  IMPORTANT  OF LITTLE IMPORTANCE
1447	33.3	5	NOT TRUE OR NOT IMPORTANT
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E052 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R074) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q19V

E075 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: SEXUAL HARASSMENT

#### RAW DATA

CARD #	COLS	LENGTH			
02	107-108	2			
	SAS DATASET POSITION 103				

FREQ	PERCENT	VALUE	MEANING
191 2 1 286 145 85 133 341	4.4 0.0 0.0 6.6 3.3 2.0 3.1 7.8		NO RESPONSE MORE THAN ONE RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) INAPPLICABLE, VALID SKIP EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT OF LITTLE IMPORTANCE
3163	72.8	5	NOT TRUE OR NOT IMPORTANT
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E052 (2) THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R075) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q19W

E076 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: WHAT LETTER DID THE TELEPHONE INTERVIEWER BEGIN TO ASK THE RANDOM-ORDERED QUESTION?

#### RAW DATA

CARD #	COLS	LENGTH
02	109	1
SAS DA		<u>'                                    </u>

FREQ	PERCENT	VALUE	MEANING
3557	81.8		NO RESPONSE
86	2.0	٨	i aa
		A B	
49	1.1	Φ.	STARTED WITH B
38	0.9	Č	STARTED WITH C
44	1.0	D E F	STARTED WTIH D
33	0.8	E	STARTED WITH E
50	1.2		STARTED WITH F
41	0.9	G	STARTED WITH G
35	0.8	Н	STARTED WITH H
32	0.7	I	STARTED WITH I
34	0.8	J	STARTED WITH J
33	0.8	K	STARTED WITH K
34	0.8	i	STARTED WITH L
31	0.7	M	STARTED WITH M
28	0.6	N	STARTED WITH N
28	0.6	Ö	STARTED WITH O
29	0.7	P	
30	0.7	Q	STARTED WITH Q
35	0.8	R S T	STARTED WITH R
21	0.5	<u>S</u>	STARTED WITH S
24	0.6	T	STARTED WITH T
<del></del>	· i		(CONTINUED)

E076 - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: WHAT LETTER DID THE TELEPHONE INTERVIEWER BEGIN TO ASK THE RANDOM-ORDERED QUESTION?

FREQ	PERCENT	VALUE	MEANING
21 15	0.5	U	STARTED WITH U STARTED WITH V
19	0.4	й	STARTED WITH W
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E052, L2\_E076. (2) THIS ITEM APPEARED ONLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q19X

# E077 - IF YOU HAD IT TO DO ALL OVER AGAIN, WOULD YOU DECIDE TO JOIN THE ARMY?

# RAW DATA

CARD #	COLS	LENGTH
02	110-111	2
I SAS D	TASET	''
POSIT		

FREQ	PERCENT	VALUE	MEANING
20	0.5		NO RESPONSE MORE THAN ONE RESPONSE
1	i olo i	B	OUT OF RANGE (UNCODEABLE RESPONSE)
1845 1363	42.4     31.4	1 2	DEFINITELY PROBABLY
624 489	14.4     11.2	3 4	PROBABLY NOT DEFINITELY NOT
4347	100.0	TOTALS	

1985 Q20

# E078 - IF YOU HAD IT TO DO ALL OVER AGAIN, WOULD YOU HAVE DECIDED TO STAY IN THE ARMY?

# RAW DATA

CARD #	COLS	LENGTH
02	112-113	2
SAS DA		

FREQ	PERCENT	VALUE	MEANING
26	0.6	:	NO RESPONSE
5	0.1	A	MORE THAN ONE RESPONSE
5	0.1	В	OUT OF RANGE (UNCODEABLE RESPONSE)
1136	26.1	l 1 j	DEFINITELY
1115	25.6	2 1	PROBABLY
1125	25.9	3	PROBABLY NOT
935	21.5	4 1	DEFINITELY NOT
		i	
4347	100.0	TOTALS	

1985 **Q**21

# RAW DATA

1	CARD	*	COLS	LENGTH
i	02	-	114-115	2
ı				lI

TSAS	DATAS	ET	
POS	ITION	107	
1			ĺ

FREQ	PERCENT	VALUE	MEANING
620 3718	14.3 85.5		NO RESPONSE NOT CHECKED
4347	100.0	TOTALS	CHECKED - NOTHING/NONE

198	35
Q22	-,

NOW TELL US IN YOUR OWN WORDS THE MOST IMPORTANT REASON THAT YOU SEPARATED FROM THE ARMY.  $E079\_B$  - DON'T KNOW/NO COMMENT

# RAW DATA

CARD #	COLS	LENGTH
02	116-117	2
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1	SAS DATASET POSITION 108
1	

FREQ	PERCENT	VALUE	MEANING
620 3715 12	14.3 85.5 0.3	0 1	NO RESPONSE NOT CHECKED CHECKED - DON'T KNOW/NO COMMENT
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q22

NOW TELL US IN YOUR OWN WORDS THE MOST IMPORTANT REASON THAT YOU SEPARATED FROM THE ARMY.  $\texttt{E079\_C} - \texttt{UNUSABLE} \ \texttt{IDEA}$ 

# RAW DATA

CARD	#	COLS	LENGTH
02		118-119	2
SAS		ATASET ION 109	·,

FREQ	PERCENT	VALUE	MEANING
620 3492 235	14.3 80.3 5.4	0 1	NO RESPONSE NOT CHECKED CHECKED - UNUSABLE IDEA
4347	100.0	TOTALS	

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١	<b>Q22</b>
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### RAW DATA

CARD #	COLS	LENGTH
62	120-121	2
1	'	ll

SAS DATASET POSITION 110

FREQ	PERCENT	VALUE !	MEANING
620 3180	14.3 73.2	· i	NO RESPONSE NOT CHECKED
547	12.6	1	CHECKED - ARMY TREATMENT OF INDIVIDUAL
4347	100.0	TOTALS	

Г	1985
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ļ	Q22
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NOW TELL US IN YOUR OWN WORDS THE MOST IMPORTANT REASON THAT YOU SEPARATED FROM THE ARMY.
E079\_E - POOR ADJUSTMENT TO MILITARY LIFESTYLE

# RAW DATA

1	CARD	#	COLS	LENGTH
	02		122-123	2
	SAS POSI		ATASET ION 111	

FREQ	PERCENT	VALUE	MEANING
620 2557 1170	14.3 58.8 26.9	0 1	NO RESPONSE NOT CHECKED CHECKED - POOR ADJUSTMENT TO MILITARY LIFESTYLE
4347	100.0	TOTALS	

	1985
i –	Q22

NOW TELL US IN YOUR OWN WORDS THE MOST IMPORTANT REASON THAT YOU SEPARATED FROM THE ARMY. E079\_F - ARMY WORKING CONDITIONS

### RAW DATA

-	CARD #	COLS	LENGTH
	02	124-125	2
	SAS DA		<u> </u>

FREQ	PERCENT	VALUE	MEANING
620 3365 362	14.3 77.4 8.3	 0 1	NO RESPONSE NOT CHECKED CHECKED - ARMY WORKING CONDITIONS
4347	100.0	TOTALS	

Γ	1985	
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l	<b>Q</b> 22	
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# RAW DATA

CARD	#	COLS	'. ENGTH
02	_	126-127	
J			lI

T	SAS DATASET	I
1	POSITION 113	ĺ
1		- 1

FREQ	PERCENT	VALUE	MEANING
620 3284 443	14.3 75.5 10.2	0 1	NO RESPONSE NOT CHECKED CHECKED - LEADERSHIP
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q22

NOW TELL US IN YOUR OWN WORDS THE MOST IMPORTANT REASON THAT YOU SEPARATED FROM THE ARMY.
E079\_H - PAY/BENEFITS/PROMOTION

#### RAW DATA

CARD #	COLS	LENGTH
02	128-129	2
SAS DA		1

FREQ	PERCENT	VALUE	MEANING
620 3405 322	14.3 78.3 7.4	0 1	NO RESPONSE NOT CHECKED CHECKED - PAY/BENEFITS/PROMOTION
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

	1985	
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PRODUCT PROCESS (RESISSE), ISSNESS COLORIGE (PORT)

NOW TELL US IN YOUR OWN WORDS THE MOST IMPORTANT REASON THAT YOU SEPARATED FROM THE ARMY.
E079\_I - INSUFFICIENT TRAINING/EDUCATION IN ARMY

### RAW DATA

CARD #	COLS	LENGTH
02	130-131	2
l	l	l

SAS DATASET | POSITION 115

FREQ	PERCENT	VALUE	MEANING
620 3599 128	14.3 82.8 2.9	0 1	NO RESPONSE NOT CHECKED CHECKED - INSUFFICIENT TRAINING/EDUCATION IN
4347	100.0	TOTALS	

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#### RAW DATA

CARD	#	COLS	LENGTH
03	-	012-013	2
T SAS		TASET	·

SAS DATASET POSITION 116
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FREQ	PERCENT	VALUE	MEANING
620 3052 675	14.3 70.2 15.5	0 1	NO RESPONSE NOT CHECKED CHECKED - INTERPERSONAL RELATIONSHIPS
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q22

NOW TELL US IN YOUR OWN WORDS THE MOST IMPORTANT REASON THAT YOU SEPARATED FROM THE ARMY.
E079\_K - OPPORTUNITIES IN CIVILIAN LIFE

#### RAW DATA

1	CARD #	COLS	LENGTH
į	03	014-015	2
			''
	SAS DA	TASET	1

FREQ	PERCENT	VALUE Į	MEANING
620 3022 705	14.3 69.5 16.2	0 1	MISSINT NOT CHECKED CHECKED - OPPORTUNITIES IN CIVILIAN LIFE
4347	100.0	TOTALS	

1985	
Q22	

NOW TELL US IN YOUR OWN WORDS THE MOST IMPORTANT REASON THAT YOU SEPARATED FROM THE ARMY.  $\textbf{E079\_L} - \textbf{RETIREMENT}$ 

#### RAW DATA

CARD #	COLS	LENGTH
03	016-017	2
l	l	اا

SAS	DATAS	ĒT	
POSI	TION	118	- 1
1			1

FREQ	PERCENT	VALUE	MEANING
620 3614 113	14.3 83.1 2.6	0 1	NO RESPONSE NOT CHECKED CHECKED - RETIREMENT
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q22

E079 - NOW TELL US IN YOUR OWN WORDS THE MOST IMPORTANT REASON THAT YOU SEPARATED FROM THE ARMY.

FREQ	PERCENT	VALUE	MEANING
620	14.3		NO RESPONSE
9	0.2	A1	NOTHING/NONE
12	0.3	B1	DON'T KNOW/NO COMMENT
235	5.4	C1	UNUSABLE RESPONSE
337	7.8	DO	OTHER TREATMENT ISSUES
231	5.3	D1	POOR TREATMENT
18	0.4	D2	SEXUAL "HARASSMENT"
200	4.6	E0	OTHER ADJUSTMENT ISSUES
242	5.6	E1	ASSIGNMENT/UNIT/STATION DIFFICULTIES
48	1.1	E2	POOR CONDITIONS UNRELATED TO JOB
198	4.6	E3	PERSONAL INADEQUACIES/PROBLEMS
435	10.0	E4	INVOLUNTARY DISCHARGE/SEPARATION
82	1.9	E5	MEDICAL AND WEIGHT PROBLEMS
256	5.9	F0	OTHER WORK ISSUES
116	2.7	F1	POOR WORKING CONDITIONS/ARMY JOBS/MOS
189	4.3	G0	OTHER LEADERSHIP ISSUES
263	6.1	G1	POOR/PROBLEMATIC LEADERSHIP
171	3.9	НО	OTHER PAY/BENEFITS/PROMOTION ISSUES
164	3.8	H1	PAY AND PROMOTION PROBLEMS
5	0.1	I 0	OTHER TRAINING/EDUCATION ISSUES
57	1.3	I1	COULDN'T GET DESIRED EDUCATION IN ARMY
70	1.6	12	COULDN'T GET DESIRED SKILLS IN ARMY
112	2.6	70	OTHER INTERPERSONAL ISSUES
545	12.5	J1	POOR FAMILY ADJUSTMENT/FAMILY PROBLEMS
23	0.5	J2	POOR RELATIONS WITH FELLOW SOLDIERS
316	7.3	K0	OTHER CIVILIAN LIFE ISSUES
405	9.3	K1	CIVILIAN LIFE OPPORTUNITIES
4	0.1	LO	OTHER RETIREMENT ISSUES
109	2.5	L1	TIME TO/WANTED TO RETIRE
			I

SUMMARY TABLE OF THE DISTRIBUTION OF RESPONSES FOR OPEN-ENDED QUESTION 22.

NOW TELL US IN YOUR OWN WORDS THE MOST IMPORTANT REASON THAT YOU SEPARATED FROM THE ARMY.  $\texttt{E079A} - \texttt{FIRST} \ \texttt{REASON} \ \texttt{FOR} \ \texttt{SEPARATION}$ 

#### RAW DATA

CARD #	COLS	LENGTH
03	018-019	
<u> </u>	!	

SAS DATASET POSITION 119

FREQ	PERCENT	VALUE	MEANING
620	14.3		NO RESPONSE
9	0.2	A1	NOTHING/NONE
			· · · · · · · · · · · · · · · · · · ·
12	0.3	B1	DON'T KNOW/NO COMMENT
235	5.4	C1	UNUSABLE RESPONSE
231	5.3	D0	OTHER TREATMENT ISSUES
143	3.3	D1	POOR TREATMENT
8	0.2	D2	SEXUAL "HARASSMENT"
160	3.7	E0	OTHER ADJUSTMENT ISSUES
156	3.6	E1	ASSIGNMENT/UNIT/STATION DIFFICULTIES
25	0.6	E2	POOR CONDITIONS UNRELATED TO JOB
159	3.7	E3	PERSONAL INADEQUACIES/PROBLEMS
431	9.9	E4	INVOLUNTARY DISCHARGE/SEPARATION
68	1.6	E5	MEDICAL AND WEIGHT PROBLEMS
186	4.3	F0	OTHER WORK ISSUES
62	1.4	F1	POOR WORKING CONDITIONS/ARMY JOBS/MOS
118	2.7	G0	OTHER LEADERSHIP ISSUES
174	4.0	G1	POOR/PROBLEMATIC LEADERSHIP
86	2.0	H0	OTHER PAY/BENEFITS/PROMOTION ISSUES
104	2.4	H1	PAY AND PROMOTION PROBLEMS
2	0.0	10	OTHER TRAINING/EDUCATION ISSUES
33	0.8	Īĭ	COULDN'T GET DESIRED EDUCATION IN ARMY
39	0.9	ÎŻ	COULDN'T GET DESIRED SKILLS IN ARMY
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E079A - FIRST REASON FOR SEPARATION

FREQ	PERCENT	VALUE	MEANING
73	1.7	JO	OTHER INTERPERSONAL ISSUES
475	10.9	J1	POOR FAMILY ADJUSTMENT/FAMILY PROBLEMS
17	0.4	J2	POOR RELATIONS WITH FELLOW SOLDIERS
261	6.0	K O	OTHER CIVILIAN LIFE ISSUES
361	8.3	K1	CIVILIAN LIFE OPPORTUNITIES
3	0.1	LO	OTHER RETIREMENT ISSUES
96	2.2	L1	TIME TO/WANTED TO RETIRE
4347	100.0	TOTALS	

Γ	1985
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1	Q22A
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NOW TELL US IN YOUR OWN WORDS THE MOST IMPORTANT REASON THAT YOU SEPARATED FROM THE ARMY.
E079B - SECOND REASON FOR SEPARATION

# RAW DATA

CARD #	COLS	LENGTH
03	020-021	2
I		

SAS DATASET POSITION 120

FREQ	PERCENT	VALUE	MEANING
3483 76	80.1	D0	NO RESPONSE OTHER TREATMENT ISSUES
58 (	1.3	D1	POOR TREATMENT
6 (	0.1	D2	SEXUAL "HARASSMENT"
29	0.7	E0	OTHER ADJUSTMENT ISSUES
68	1.6	E1	ASSIGNMENT/UNIT/STATION DIFFICULTIES
18	0.4	E2	POOR CONDITIONS UNRELATED TO JOB
30	0.7	E3	PERSONAL INADEQUACIES/PROBLEMS
2	0.0	E4	INVOLUNTARY DISCHARGE/SEPARATION
11	0.3	E5	MEDICAL AND WEIGHT PROBLEMS
52	1.2	, FO	OTHER WORK ISSUES
39 [	0.9	F1	POOR WORKING CONDITIONS/ARMY JOBS/MOS
58	1.3	G0	OTHER LEADERSHIP ISSUES
66	1.5	G1	POOR/PROBLEMATIC LEADERSHIP
69	1.6	НО	OTHER PAY/BENEFITS/PROMOTION ISSUES
41	0.9	H1	PAY AND PROMOTION PROBLEMS
2	0.0	10	OTHER TRAINING/EDUCATION ISSUES
16	0.4	I1	COULDN'T GET DESIRED EDUCATION IN ARMY
24	0.6	12	COULDN'T GET DESIRED SKILLS IN ARMY
33	0.8	JO	OTHER INTERPERSONAL ISSUES
60	1.4	J1	POOR FAMILY ADJUSTMENT/FAMILY PROBLEMS
6	0.1	J2	POOR RELATIONS WITH FELLOW SOLDIERS
	·——·		

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# E079B - SECOND REASON FOR SEPARATION

FREQ	PERCENT	VALUE	MEANING
<del></del>	1.2	K0 K1	OTHER CIVILIAN LIFE ISSUES CIVILIAN LIFE OPPORTUNITIES
1 9	0.9	LO LO	OTHER RETIREMENT ISSUES TIME TO/WANTED TO RETIRE
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

NOW TELL US IN YOUR OWN WORDS THE MOST IMPORTANT REASON THAT YOU SEPARATED FROM THE ARMY.  $\pm 0.79$ C - THIRD REASON FOR SEPARATION

# RAW DATA

CARD #	COLS	LENGTH
03	022-023	2
I		l!

SAS DATASET POSITION 121

FREQ	PERCENT	VALUE	MEANING
4143	95.3		NO RESPONSE
20	0.5	DO	OTHER TREATMENT ISSUES
27	0.6	D1	POOR TREATMENT
4	0.1	D2	SEXUAL "HARASSMENT"
6	0.1	E0	OTHER ADJUSTMENT ISSUES
16	0.4	E1	ASSIGNMENT/UNIT/STATION DIFFICULTIES
3   8	0.1	E2	POOR CONDITIONS UNRELATED TO JOB
8	0.2	E3	PERSONAL INADEQUACIES/PROBLEMS
1	0.0	E4	INVOLUNTARY DISCHARGE/SEPARATION
2	0.0	E5	MEDICAL AND WEIGHT PROBLEMS
13 (	0.3	F0	OTHER WORK ISSUES
12	0.3	F1	POOR WORKING CONDITIONS/ARMY JOBS/MOS
9	0.2	GO	OTHER LEADERSHIP ISSUES
21	0.5	G1	POOR/PROBLEMATIC LEADERSHIP
12	0.3	ЙÖ	OTHER PAY/BENEFITS/PROMOTION ISSUES
14	0.3	Hĭ	PAY AND PROMOTION PROBLEMS
'7	0.0	ΪÖ	OTHER TRAINING/EDUCATION ISSUES
7	0.2	I1	11:17::2011220112201122011211.7221771
<b>'</b>			
2   5	0.0	12	COULDN'T GET DESIRED SKILLS IN ARMY
25 1	0.1	10	OTHER INTERPERSONAL ISSUES
10	0.2	J1	POOR FAMILY ADJUSTMENT/FAMILY PROBLEMS
4	0.1	K0	OTHER CIVILIAN LIFE ISSUES

(CONTINUED)

# **E079C - THIRD REASON FOR SEPARATION**

FREQ	PERCENT	VALUE	MEANING
4 3	0.1	K1 L1	CIVILIAN LIFE OPPORTUNITIES TIME TO/WANTED TO RETIRE
4347	100.0	TOTALS	

Ţ	1985
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1	Q22C
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NOW TELL US IN YOUR OWN WORDS THE MOST IMPORTANT REASON THAT YOU SEPARATED FROM THE ARMY.

E079D - FOURTH REASON FOR SEPARATION

### RAW DATA

•	CARD	#	COLS	LENGTH
	03	_	024-025	2
-	SAS POSI		TASET ION 122	·

FREQ	PERCENT	VALUE	MEANING
4299 9 3 3 2 1	98.9 0.2 0.1 0.1 0.0 0.0	D0 D1 E0 E1 E2 E3	NO RESPONSE  OTHER TREATMENT ISSUES  POOR TREATMENT OTHER ADJUSTMENT ISSUES ASSIGNMENT/UNIT/STATION DIFFICULTIES POOR CONDITIONS UNRELATED TO JOB PERSONAL INADEQUACIES/PROBLEMS
1 5 1 3	0.0 0.1 0.0 0.1 0.0	E5 F0 F1 G0 G1	MEDICAL AND WEIGHT PROBLEMS OTHER WORK ISSUES POOR WORKING CONDITIONS/ARMY JOBS/MOS OTHER LEADERSHIP ISSUES POOR/PROBLEMATIC LEADERSHIP
4 5 1 5 1 1	0.1 0.1 0.0 0.1 0.0 0.0	H0 H1 I1 I2 J0 K0 L1	OTHER PAY/BENEFITS/PROMOTION ISSUES PAY AND PROMOTION PROBLEMS COULDN'T GET DESIRED EDUCATION IN ARMY COULDN'T GET DESIRED SKILLS IN ARMY OTHER INTERPERSONAL ISSUES OTHER CIVILIAN LIFE ISSUES TIME TO/WANTED TO RETIRE
4347	100.0	TOTALS	

Γ	1985
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ı	Q22D
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NOW TELL US IN YOUR OWN WORDS THE MOST IMPORTANT REASON THAT YOU SEPARATED FROM THE ARMY.
E079E - FIFTH REASON FOR SEPARATION

### RAW DATA

CARD #	COLS	LENGTH
03	026-027	2
SAS DA		·

FREQ	PERCENT	VALUE	MEANING
4338 1 2 1 1 2 1 1	99.8 0.0 0.0 0.0 0.0 0.0 0.0	D0 E0 E2 E4 F1 G0 G1	NO RESPONSE OTHER TREATMENT ISSUES OTHER ADJUSTMENT ISSUES POOR CONDITIONS UNRELATED TO JOB INVOLUNTARY DISCHARGE/SEPARATION POOR WORKING CONDITIONS/ARMY JOBS/MOS OTHER LEADERSHIP ISSUES POOR/PROBLEMATIC LEADERSHIP
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q22E

WHAT ONE THING COULD THE ARMY HAVE DONE, IF ANYTHING, THAT WOULD HAVE KEPT YOU FROM LEAVING THE SERVICE?
E080\_A - NOTHING/NONE/NOTHING COULD KEEP ME FROM LEAVING

### RAW DATA

CARD #	COLS	LENGTH
03	028-029	2
·		''
SAS DA		

FREQ	PERCENT	VALUE	MEANING
738 2958 651	17.0 68.0 15.0	0 1	NO RESPONSE NOT CHECKED CHECKED - NOTHING/NONE/NO.ding Could KEEP ME FROM LEAVING
4347	100.0	TOTALS	

Γ	1985
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-	Q23
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WHAT ONE THING COULD THE ARMY HAVE DONE, IF ANYTHING, THAT WOULD HAVE KEPT YOU FROM LEAVING THE SERVICE? E080\_B - DON'T KNOW/NO COMMENT

# RAW DATA

	CARD	#	COLS	LENGTH
	03		030-031	2
•	SAS		ATASET	·

FREQ	PERCENT	VALUE	MEANING
738 3558 51	17.0 81.8 1.2	0 1	NO RESPONSE NOT CHECKED CHECKED - DON'T KNOW/NO COMMENT
4347	100.0	TOTALS	

198	5
Q23	

# **PRMY EXPERIENCE SURVEY** CODEBOOK FOR THE 1985

E080\_C - UNUSABLE IDEA
WHAT ONE THING COULD THE SERVICE?
WHAT ONE THING COULD THE ARMY HAVE DONE, IF ANYTHING, THAT WOULD HAVE

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		AG SAS TTISO9
	032-033	50
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	SJATOT	0.001	7989
CHECKED - NUNSABLE IDEA	1	<b>ρ.</b> ξ	   651
NOT CHECKED	ļ ģ	9:67	0958
NO KESHONZE	\	0.71	85.7
WEANING	VALUE	РЕВСЕИТ	FREQ

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985

WHAT ONE THING COULD THE ARMY HAVE DONE, IF ANYTHING, THAT WOULD HAVE KEPT YOU FROM LEAVING THE SERVICE?

E080\_D - BETTER ARMY TREATMENT OF INDIVIDUAL

#### RAW DATA

CARD #	COLS	LENGTH
03	034-035	2
·		

SAS DATASET   POSITION 127	
	i

FREQ	PERCENT	VALUE	MEANING
738 2951 658	17.0 67.9 15.1	0 1	NO RESPONSE NOT CHECKED CHECKED - BETTER ARMY TREATMENT OF INDIVIDUAL
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q23

WHAT ONE THING COULD THE ARMY HAVE DONE, IF ANYTHING, THAT WOULD HAVE KEPT YOU FROM LEAVING THE SERVICE? E080\_E - IMPROVE LIFESTYLE FACTORS

# RAW DATA

CARD #	COLS	LENGTH
03	036-037	2
SAS DA		

FREQ	PERCENT	VALUE	MEANING
738 2845	17.0 65.4	i	NO RESPONSE NOT CHECKED
764	17.6	1	CHECKED - IMPROVE LIFESTYLE FACTORS
4347	100.0	TOTALS	

Γ	1985
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ı	Q23
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WHAT ONE THING COULD THE ARMY HAVE DONE, IF ANYTHING, THAT WOULD HAVE KEPT YOU FROM LEAVING THE SERVICE?
E080\_F - MOS/JOB-RELATED CHANGES

#### RAW DATA

CARD #	COLS	LENGTH
03	038-039	2
I		ا ــــــــــــــــــــــــــــــــــــ

Т	SAS DATASET
1	POSITION 129
1_	

FREQ	PERCENT	VALUE	MEANING
738 3149 460	17.0 72.4 10.6	0 1	NO RESPONSE NOT CHECKED CHECKED - MOS/JOB-RELATED CHANGES
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

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position response thinking processes thereby

WHAT ONE THING COULD THE ARMY HAVE DONE, IF ANYTHING, THAT WOULD HAVE KEPT YOU FROM LEAVING THE SERVICE?
E080\_G - LEADERSHIP IMPROVEMENTS

# RAW DATA

TCARD	#	COLS	LENGTH
03	_	040-041	2
1	_		ll

		DATAS	ET	
ļ F	9051	TION	130	1

FREQ	PERCENT	VALUE	MEANING
738 3383	17.0 77.8	Ö	NO RESPONSE NOT CHECKED
4347	100.0	TOTALS	CHECKED - LEADERSHIP IMPROVEMENTS

1985	
l <u></u>	_
Q23	

WHAT ONE THING COULD THE ARMY HAVE DONE, IF ANYTHING, THAT WOULD HAVE KEPT YOU FROM LEAVING THE SERVICE?
E080\_H - PAY/BENEFITS/PROMOTION CHANGES

### RAW DATA

CARD #	COLS	LENGTH		
03	042-043	2		
SAS DATASET POSITION 131				

FREQ	PERCENT	VALUE !	MEANING
738 2892 717	17.0 66.5 16.5	0 1	NO RESPONSE NOT CHECKED CHECKED - PAY/BENEFITS/PROMOTION CHANGES
4347	100.0	TOTALS	

1985	
Q23	
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WHAT ONE THING COULD THE ARMY HAVE DONE, IF ANYTHING, THAT WOULD HAVE KEPT YOU FROM LEAVING THE SERVICE?
E080\_I - EDUCATIONAL AND TRAINING CHANGES

### RAW DATA

CARD #	COLS	LENGTH
03	044-045	2
SAS DA POSITI		

FREQ	PERCENT	VALUE	MEANING
738 3350 259	17.0 77.1 6.0	0 1	NO RESPONSE NOT CHECKED CHECKED - EDUCATIONAL AND TRAINING CHANGES
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANAL  $\phi_{i,S}$ .



WHAT ONE THING COULD THE ARMY HAVE DONE, IF ANYTHING, THAT WOULD HAVE KEPT YOU FROM LEAVING THE SERVICE? E080\_J - REENLISTMENT/RETENTION

# RAW DATA

CARD #	COLS	LENGTH
03	046-047	2
l		lI

T SAS DATAS	ET
POSITION	133
1	1

FREQ	PERCENT	VALUE	MEANING
738	17.0		NO RESPONSE
3377	77.7	0 1	NOT CHECKED
232	5.3	1	CHECKED - REENLISTMENT/RETENTION
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q23

E080 - WHAT ONE THING COULD THE ARMY HAVE DONE, IF ANYTHING, THAT WOULD HAVE KEPT YOU FROM LEAVING THE SERVICE?

FREQ	PERCENT	VALUE	MEANING
738	17.0		NO RESPONSE
651	15.0	A1	NOTHING/NONE
51	1.2	B1	DON'T KNOW/NO COMMENT
149	3.4	Či	UNUSABLE RESPONSE
' ' <b>á</b> i	0.2	DO	OTHER ARMY TREATMENT ISSUES
611	14.1	D1	STOP POOR/INSENSITIVE TREATMENT OF ENLISTED
		i	PERSONS
10	0.2	D2	ELIMINATE SEXUAL "HARASSMENT"
7	0.2	D3	IMPROVE MOTIVATION AMONG TROOPS
34	0.8	D4	IMPROVE DISCIPLINE AMONG TROOPS
17	0.4	E0	OTHER LIFESTYLE FACTORS
499	11.5	E1 [	REDUCE ASSIGNMENT/UNIT/STATION DIFFICULTIES
95	2.2	E2	OFF-DUTY IMPROVEMENTS
49	1.1	E3	CHANGE PHYSICAL REQUIREMENTS
35	0.8	E4	IMPROVE LIVING QUARTERS/HOUSING SITUATION
103	2.4	E5	IMPROVE FAMILY CONDITIONS
5	0.1	F0	OTHER MOS/JOB-RELATED CHANGES
54	1.2	F1	JOB FULFILLMENT/RECOGNITION
404	9.3	F2	JOB FREEDOM/CHANGES
48	1.1	G1	IMPROVE OFFICER PERFORMANCE/STANDARDS
105	2.4	G2	IMPROVE NCO PERFORMANCE/STANDARDS
85	2.0	G3	IMPROVE LEADER (GENERAL) PERFORMANCE/STANDARDS
510	11.7	H1	CHANGES IN PROMOTION CRITERIA/PROCEDURES
235	5.4	H2	PAY/BENEFITS IMPROVEMENT
4	0.1	IO	OTHER EDUCATIONAL AND TRAINING CHANGES
1 57	3.6	<u> </u>	EDUCATIONAL OPPORTUNITIES/ASSISTANCE WHILE IN
	!	!	ARMY
10	0.2	ĪZ	"BASIC TRAINING" CHANGES
94	2.2	13	GENERAL ARMY TRAINING CHANGES
25	0.6	1 10	OTHER REENLISTMENT/RETENTION CHANGES
207	4.8	J1	ALLOW TO REENLIST/STAY IN
	l	·——	[

WHAT ONE THING COULD THE ARMY HAVE DONE, IF ANYTHING, THAT WOULD HAVE KEPT YOU FROM LEAVING THE SERVICE?
E080A - FIRST THING ARMY COULD HAVE DONE TO KEEP RESPONDENT FROM LEAVING THE SERVICE

#### RAW DATA

CARD #	COLS	LENGTH
03	048-049	2
SAS DA		' <u></u> '

FREQ	PERCENT	VALUE	MEANING
738	17.0		NO RESPONSE
651	15.0	A1	NOTHING/NONE
51	1.2	Bi	DON'T KNOW/NO COMMENT
149	3.4	či	I UNUSABLE RESPONSE
6	0.1	DO	OTHER ARMY TREATMENT ISSUES
51Ž	11.8	D1	STOP POOR/INSENSITIVE TREATMENT OF ENLISTED
2.2			I PERSONS
7	0.2	D2	ELIMINATE SEXUAL "HARASSMENT"
5	0.1	D3	I IMPROVE MOTIVATION AMONG TROOPS
28	0.6	D4	IMPROVE DISCIPLINE AMONG TROOPS
11	0.3 i	ΕÔ	OTHER LIFESTYLE FACTORS
413	9.5	Ē1	REDUCE ASSIGNMENT/UNIT/STATION DIFFICULTIES
71	1.6	Ē2	OFF-DUTY IMPROVEMENTS
44	1.0	Ē3	CHANGE PHYSICAL REQUIREMENTS
25	0.6	E4	IMPROVE LIVING QUARTERS/HOUSING SITUATION
81	1.9	E5	I IMPROVE FAMILY CONDITIONS
3	0.1 i	FO	OTHER MOS/JOB-RELATED CHANGES
25	0.6	F1	JOB FULFILLMENT/RECOGNITION
341	1 7.8 İ	F2	JOB FREEDOM/CHANGES
36	0.8	G1	IMPROVE OFFICER PERFORMANCE/STANDARDS
75	1.7	G2	IMPROVE NCO PERFORMANCE/STANDARDS
	ii		
			(CONTINUED)

(CONTINUED)

E080A - FIRST THING ARMY COULD HAVE DONE TO KEEP RESPONDENT FROM LEAVING THE SERVICE

FREQ	PERCENT	VALUE	MEANING
66	1.5	G3	IMPROVE LEADER (GENERAL) PERFORMANCE/STANDARDS CHANGES IN PROMOTION CRITERIA/PROCEDURES PAY/BENEFITS IMPROVEMENT OTHER EDUCATIONAL AND TRAINING CHANGES EDUCATIONAL OPPORTUNITIES/ASSISTANCE WHILE IN ARMY
413	9.5	H1	
189	4.3	H2	
1	0.0	I0	
1	2.9	I1	
63	0.1	12	"BASIC TRAINING" CHANGES GENERAL ARMY TRAINING CHANGES OTHER REENLISTMENT/RETENTION CHANGES ALLOW TO REENLIST/STAY IN
63	1.4	13	
20	0.5	J0	
193	4.4	J1	
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

WHAT ONE THING COULD THE ARMY HAVE DONE, IF ANYTHING, THAT WOULD HAVE KEPT YOU FROM LEAVING THE SERVICE?

E080B - SECOND THING ARMY COULD HAVE DONE TO KEEP RESPONDENT FROM LEAVING THE SERVICE

#### RAW DATA

CARD	ŧ	COLS	LENGTH
03	-	050-051	2
SAS POSI		ATASET ION 135	

FREQ	PERCENT	VALUE	MEANING
3797 2 75 3 3 6 74 23 4 8 19 2	87.3 0.0 1.7 0.1 0.1 0.1 1.7 0.5 0.1 1.7 0.5	D0 D1 D2 D4 E0 E1 E2 E3 E4 E5	NO RESPONSE  OTHER ARMY TREATMENT ISSUES  STOP POOR/INSENSITIVE TREATMENT OF ENLISTED PERSONS  ELIMINATE SEXUAL "HARASSMENT" IMPROVE DISCIPLINE AMONG TROOPS OTHER LIFESTYLE FACTORS REDUCE ASSIGNMENT/UNIT/STATION DIFFICULTIES OFF-DUTY IMPROVEMENTS CHANGE PHYSICAL REQUIREMENTS IMPROVE LIVING QUARTERS/HOUSING SITUATION IMPROVE FAMILY CONDITIONS OTHER MOS/JOB-RELATED CHANGES
23	0.5	F1	JOB FULFILLMENT/RECOGNITION
54 7	1.2	F2 G1	JOB FREEDOM/CHANGES   IMPROVE OFFICER PERFORMANCE/STANDARDS
30	0.7	G2	IMPROVE OFFICER FERFORMANCE/STANDARDS  IMPROVE NCO PERFORMANCE/STANDARDS
16	0.4	G3	IMPROVE LEADER (GENERAL) PERFORMANCE/STANDARDS
85 40	2.0     0.9	H1 H2	CHANGES IN PROMOTION CRITERIA/PROCEDURES PAY/BENEFITS IMPROVEMENT
2	ő.ó	10	OTHER EDUCATIONAL AND TRAINING CHANGES
	' <del></del>	'	

E080B - SECOND THING ARMY COULD HAVE DONE TO KEEP RESPONDENT FROM LEAVING THE SERVICE

FREQ	PERCENT	VALUE	MEANING
30	0.7	11	EDUCATIONAL OPPORTUNITIES/ASSISTANCE WHILE IN ARMY
4	0.1	12	"BASIC TRAINING" CHANGES
24	0.6	13	GENERAL ARMY TRAINING CHANGES
3	0.1	J0	OTHER REENLISTMENT/RETENTION CHANGES
13	0.3	J1	ALLOW TO REENLIST/STAY IN
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q23B

WHAT ONE THING COULD THE ARMY HAVE DONE, IF ANYTHING, THAT WOULD HAVE KEPT YOU FROM LEAVING THE SERVICE?

E080C - THIRD THING ARMY COULD HAVE DONE TO KEEP RESPONDENT FROM LEAVING THE SERVICE

#### RAW DATA

Ţ	CARD	#	COLS	LENGTH
i	03	_	052-053	2
1			TASET ION 136	·

FREQ	PERCENT	VALUE	MEANING
4264	98.1		NO RESPONSE
20	0.5	D1	STOP POOR/INSENSITIVE TREATMENT OF ENLISTED
		<b>D</b> 1	PERSONS
2	0.0	D3	IMPROVE MOTIVATION AMONG TROOPS
2 2	0.0	D4	IMPROVE DISCIPLINE AMONG TROOPS
10	0.2	E1	REDUCE ASSIGNMENT/UNIT/STATION DIFFICULTIES
1	0.0	E3	CHANGE PHYSICAL REQUIREMENTS
2	0.0	E4 Ì	IMPROVE LIVING QUARTERS/HOUSING SITUATION
2 3 3	0.1	E5	IMPROVE FAMILY CONDITIONS
	0.1	F1 {	JOB FULFILLMENT/RECOGNITION
9	0.2	F2	JOB FREEDOM/CHANGES
4	0.1	G1	IMPROVE OFFICER PERFORMANCE/STANDARDS
1 1	0.0	G3	IMPROVE LEADER (GENERAL) PERFORMANCE/STANDARDS
9	0.2	H1	CHANGES IN PROMOTION CRITERIA/PROCEDURES
4	0.1	H2	PAY/BENEFITS IMPROVEMENT
1	0.0	10	OTHER EDUCATIONAL AND TRAINING CHANGES
3	0.1	I1	EDUCATIONAL OPPORTUNITIES/ASSISTANCE WHILE IN
			ARMY
6 2	0.1	13	GENERAL ARMY TRAINING CHANGES
2	0.0	J0	OTHER REENLISTMENT/RETENTION CHANGES
1	0.0	J1	ALLOW TO REENLIST/STAY IN
7777	4000	-TOTAL 6	
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

	1985
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ļ	Q23C
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525550 555550 SOSSON REPORTED NOSESSON SCOOLS SOSSON

WHAT ONE THING COULD THE ARMY HAVE DONE, IF ANYTHING, THAT WOULD HAVE KEPT YOU FROM LEAVING THE SERVICE?

E080D - FOURTH THING ARMY COULD HAVE DONE TO KEEP RESPONDENT FROM LEAVING THE SERVICE

### RAW DATA

CARD #	COLS	LENGTH		
03	054-055	2		
I SAS D	TACET	''		
SAS DATASET POSITION 137				

FREQ	PERCENT	VALUE	MEANING
4329	99.6 0.1	D1	NO RESPONSE STOP POOR/INSENSITIVE TREATMENT OF ENLISTED PERSONS
1 2 1 3 1 1 2	0.0 0.0 0.0 0.1 0.0 0.0 0.0	D4 E1 E2 F1 G1 G3 H1 H2	IMPROVE DISCIPLINE AMONG TROOPS  REDUCE ASSIGNMENT/UNIT/STATION DIFFICULTIES  OFF-DUTY IMPROVEMENTS  JOB FULFILLMENT/RECOGNITION  IMPROVE OFFICER PERFORMANCE/STANDARDS  IMPROVE LEADER (GENERAL) PERFORMANCE/STANDARDS  CHANGES IN PROMOTION CRITERIA/PROCEDURES  PAY/BENEFITS IMPROVEMENT
4347	100.0	TOTALS	GENERAL ARMY TRAINING CHANGES

Γ	1985
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WHAT ONE THING COULD THE ARMY HAVE DONE, IF ANYTHING, THAT WOULD HAVE KEPT YOU FROM LEAVING THE SERVICE?

E080E - FIFTH THING ARMY COULD HAVE DONE TO KEEP RESPONDENT FROM LEAVING THE SERVICE

### RAW DATA

CARD #	COLS	LENGTH
03	056-057	2
SAS DA		·

FREQ	PERCENT	VALUE	MEANING
4345	100.0		NO RESPONSE
1 1	0.0	G3	IMPROVE LEADER (GENERAL) PERFORMANCE/STANDARDS
1	0.0	H1	CHANGES IN PROMOTION CRITERIA/PROCEDURES
4347	100.0	TOTALS	<del></del>

Γ	1985
١.	
l	Q23E
1	

# E081 - HOW SATISFIED WERE YOU WITH THE OVERALL OUTPROCESSING/SEPARATION EXPERIENCE WHEN YOU LEFT ACTIVE SERVICE?

#### RAW DATA

CARD #	COLS	LENGTH
03	058-059	
l		

SAS DATASET	
POSITION 13	59
1	1

FREQ	PERCENT	VALUE	MEANING
35	0.8	<del></del>	NO RESPONSE
4	0.1	A 1	MORE THAN ONE RESPONSE
1170	26.9	1 1	VERY SATISFIED
1996	45.9	2	SATISFIED
661	15.2	3	DISSATISFIED
481	11.1	4	VERY DISSATISFIED
4347	100.0	TOTALS	

1985 Q24

PLEASE DESCRIBE THE ONE THING THAT YOU WERE MOST DISSATISFIED WITH IN YOUR OVERALL OUTPROCESSING/SEPARATION EXPERIENCE.
E082\_A - NOTHING/NONE/SATISFIED

# RAW DATA

CARD #	COLS	LENGTH
03	060-061	2
SAS DA		<u>'</u> '

FREQ	PERCENT	VALUE	MEANING
1019 2379 949	23.4 54.7 21.8	0 1	NO RESPONSE NOT CHECKED CHFCKED - NOTHING/NONE/SATISFIED
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

PLEASE DESCRIBE THE ONE THING THAT YOU WERE MOST DISSATISFIED WITH IN YOUR OVERALL OUTPROCESSING/SEPARATION EXPERIENCE.
E082\_B - DON'T KNOW/NO COMMENT

# RAW DATA

CARD #	COLS	LENGTH
03	062-063	2
T SAS DA		

FREQ	PERCENT	VALUE !	MEANING
1019 3293 35	23.4 75.8 0.8	0	NO RESPONSE NOT CHECKED CHECKED - DON'T KNOW/NO COMMENT
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

PLEASE DESCRIBE THE ONE THING THAT YOU WERE MOST DISSATISFIED WITH IN YOUR OVERALL OUTPROCESSING/SEPARATION EXPERIENCE. E082\_C - UNUSABLE IDEA

### RAW DATA

CARD	#	COLS	LENGTH
03	-	064-065	2
1			

SAS DATASET	
POSITION 142	- 1
	- 1

FREQ	PERCENT	VALUE	MEANING
1019 3172	23.4 73.0	Ö	NO RESPONSE NOT CHECKED
4347	100.0	TOTALS	CHECKED - UNUSABLE IDEA

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

PLEASE DESCRIBE THE ONE THING THAT YOU WERE MOST DISSATISFIED WITH IN YOUR OVERALL OUTPROCESSING/SEPARATION EXPERIENCE.

E082\_D - ARMY TREATMENT OF INDIVIDUAL

### RAW DATA

CARD	COLS	LENGTH
03	066-067	2
SAS	ATASET	·

Т	SAS DATASET	
Ì	POSITION 143	
١		

FREQ	PERCENT	VALUE	MEANING
1019 2431 897	23.4 55.9 20.6	Ö 1	NO RESPONSE NOT CHECKED CHECKED - ARMY TREATMENT OF INDIVIDUAL
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

PLEASE DESCRIBE THE ONE THING THAT YOU WERE MOST DISSATISFIED WITH IN YOUR OVERALL OUTPROCESSING/SEPARATION EXPERIENCE.
E082\_E - LIFESTYLE FACTORS

#### RAW DATA

CARD	#	COLS	LENGTH
03	;	068-069	2
'——	_	·	' —— '

Г	SAS DATASET	T
ĺ	POSITION 144	İ
1		Ì

FREQ	PERCENT	VALUE	MEANING
1019 3245 83	23.4 74.6 1.9	0 1	NO RESPONSE NOT CHECKED CHECKED - LIFESTYLE FACTORS
4347	100.0	TOTALS	

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PLEASE DESCRIBE THE ONE THING THAT YOU WERE MOST DISSATISFIED WITH IN YOUR OVERALL OUTPROCESSING/SEPARATION EXPERIENCE.
E082\_F - TIME-RELATED/LENGTH OF TIME

#### RAW DATA

CARD	#	COLS	LENGTH
03		070-071	2
I	_		ll

SAS DATASET POSITION 145	7
1	_1

FREQ	PERCENT	VALUE	MEANING
1019 2659	23.4 61.2	ò	MISSING NOT CHECKED
669	15.4	1	CHECKED - TIME-RELATED/LENGTH OF TIME
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q24A

second control services control second

PLEASE DESCRIBE THE ONE THING THAT YOU WERE MOST DISSATISFIED WITH IN YOUR OVERALL OUTPROCESSING/SEPARATION EXPERIENCE.
E082\_G - ADMINISTRATIVE PROBLEMS

### RAW DATA

CARD #	COLS	LENGTH
03	072-073	2
·	·	اـــــا

| SAS DATASET | POSITION 146

FREQ	PERCENT	VALUE	MEANING
1019 2618 710	23.4 60.2 16.3	0 1	NO RESPONSE NOT CHECKED CHECKED - ADMINISTRATIVE PROBLEMS
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

PLEASE DESCRIBE THE ONE THING THAT YOU WERE MOST DISSATISFIED WITH IN YOUR OVERALL OUTPROCESSING/SEPARATION EXPERIENCE.
E082\_H - EQUIPMENT TURN-IN PROCESS

### RAW DATA

]	CARD	#	COLS	LENGTH
	03	_	074-075	2
7	SAS		ATASET ION 147	·

FREQ	PERCENT	VALUE	MEANING
1019 3198 130	23.4 73.6 3.0	, 0 1	NO RESPONSE NOT CHECKED CHECKED - EQUIPMENT TURN-IN PROCESS
4347	100.0	TOTALS	

Γ	1985
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l <sup>-</sup>	Q24A
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PLEASE DESCRIBE THE ONE THING THAT YOU WERE MOST DISSATISFIED WITH IN YOUR OVERALL OUTPROCESSING/SEPARATION EXPERIENCE.
E082\_I - REENLISTMENT FACTORS

### RAW DATA

CARD #	COLS	LENGTH
03	076-077	2
SAS D	ATASET ION 148	··

FREQ	PERCENT	VALUE	MEANING
1019 3213 115	23.4 73.9 2.6	0 1	NO RESPONSE NOT CHECKED CHECKED - REENLISTMENT FACTORS
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985
Q24A

CONTROL CONTROL SECTION PROPERTY CONTROL CONTROLS PROPERTY ASSESSED CONTROLS CONTROL

E082 - PLEASE DESCRIBE THE ONE THING THAT YOU WERE MOST DISSATISFIED WITH IN YOUR OVERALL OUTPROCESSING/SEPARATION EXPERIENCE.

FREQ	PERCENT	VALUE	MEANING
1019	23.4		NO RESPONSE
949	21.8	A1	NOTHING/NONE
35	0.8	Bi	DON'T KNOW/NO COMMENT
156	3.6	Či	UNUSABLE RESPONSE
7	0.2	DO	OTHER TREATMENT ISSUES
600	13.8	D1	POOR/INSENSITIVE TREATMENT OF ENLISTED PERSONS
257	5.9	D2	REDUCE "RUN-AROUND"/CENTRALIZATION AND GUIDANCE
	3.7		NEEDED RON AROUND FORNIKAETERITON AND COTDANCE
86	2.0	D3	DISSATISFACTION WITH TRANSPORTATION
21	0.5	ΕÖ	OTHER LIFESTYLE FACTORS
64	1.5	ĒĬ	POOR LIVING CONDITIONS
49	1.1	FO	OTHER TIME-RELATED ISSUES
541	12.4	F1	I TOOK TOO LONG
85	2.0	F2	NOT ENOUGH TIME
118	2.7	GO	OTHER ADMINISTRATIVE PROBLEMS
214	4.9	G1	I PAPERWORK ISSUES
236	5.4	G2	MONEY-RELATED
201	4.6	G3	DISORGANIZED/UNTRAINED PERSONNEL
7	0.2	HÕ	OTHER TURN-IN PROCESS ISSUES
91	2.1	H1	DISSATISFACTION WITH EQUIPMENT TURN-IN PROCESS
39	0.9	H2	ARMY DISSATISFIED WITH EQUIPMENT CONDITION
34	0.8	10	OTHER REENLISTMENT FACTORS
29	0.7	I1	PRESSURE TO STAY IN MILITARY
53	1.2	12	BARRED FROM REENLISTMENT
	li		

SUMMARY TABLE OF THE DISTRIBUTION OF RESPONSES FOR OPEN-ENDED QUESTION 24A.

PLEASE DESCRIBE THE ONE THING THAT YOU WERE MOST DISSATISFIED WITH IN YOUR OVERALL OUTPROCESSING/SEPARATION EXPERIENCE.
E082A - FIRST DISSATISFACTION WITH OUTPROCESSING

#### RAW DATA

CARD	#	COLS	LENGTH
03	_	078-079	2
SAS POSI		TASET ION 149	·

FREQ	PERCENT	VALUE	MEANING		
1019	23.4		NO RESPONSE		
949	21.8	A1	NOTHING/NONE		
35	i 0.8	Bi	DON'T KNOW/NO COMMENT		
156	3.6	Či	UNUSABLE RESPONSE		
6	0.1	DÒ	OTHER TREATMENT ISSUES		
464	10.7	D1	POOR/INSENSITIVE TREATMENT OF ENLISTED PERSONS		
200	4.6	D2	REDUCE "RUN-AROUND"/CENTRALIZATION AND GUIDANCE		
	l i		NEEDED		
57	1.3	D3	DISSATISFACTION WITH TRANSPORTATION		
20	0.5	E S	OTHER LIFESTYLE FACTORS		
53	1.2	E1	POOR LIVING CONDITIONS		
40	0.9	F0	OTHER TIME-RELATED ISSUES		
476	11.0	F1	TOOK TOO LONG		
66	1.5	F2	NOT ENOUGH TIME		
96	2.2	G0	OTHER ADMINISTRATIVE PROBLEMS		
164	3.8	G1	PAPERWORK ISSUES		
183	4.2	G2	MONEY-RELATED		
14 <u>5</u>	3.3	G3	DISORGANIZED/UNTRAINED PERSONNEL		
7	0.2	HO	OTHER TURN-IN PROCESS ISSUES		
80	1.8	H1	DISSATISFACTION WITH EQUIPMENT TURN-IN PROCESS		
26	0. <u>6</u>	H2	ARMY DISSATISFIED WITH EQUIPMENT CONDITION		
31	0.7	10	OTHER REENLISTMENT FACTORS		
	!		1		

(CONTINUED)

### E082A - FIRST DISSATISFACTION WITH OUTPROCESSING

FREQ	PERCENT	VALUE	MEANING
23 51	0.5	I1 I2	PRESSURE TO STAY IN MILITARY BARRED FROM REENLISTMENT
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q24A1

energial recessor devices assessed

PLEASE DESCRIBE THE ONE THING THAT YOU WERE MOST DISSATISFIED WITH IN YOUR OVERALL OUTPROCESSING/SEPARATION EXPERIENCE.
E082B - SECOND DISSATISFACTION WITH OUTPROCESSING

### RAW DATA

CARD #	COLS	LENGTH
03	080-081	2
SAS D POSIT	ATASET ION 150	

FREQ	PERCENT	VALUE	MEANING		
3887	89.4		NO RESPONSE		
1	ó. ö	סמ	OTHER TREATMENT ISSUES		
122	2.8	D1	POOR/INSENSITIVE TREATMENT OF ENLISTED PERSONS		
51	1.2	D2	REDUCE "RUN-AROUND"/CENTRALIZATION AND GUIDANCE		
١, ر	1.2	בע	NEEDED		
19	0.4	D3	DISSATISFACTION WITH TRANSPORTATION		
7	0.2	E1	POOR LIVING CONDITIONS		
9	0.2	FO	OTHER TIME-RELATED ISSUES		
6 Ó	1.4	F1	TOOK TOO LONG		
16	0.4	F2	NOT ENOUGH TIME		
19	0.4	GŌ	OTHER ADMINISTRATIVE PROBLEMS		
38	0.9	G1	PAPERWORK ISSUES		
42	1.0	Ğ2	MONEY-RELATED		
44	1.0	Ğ3	DISORGANIZED/UNTRAINED PERSONNEL		
10	0.2	H1	DISSATISFACTION WITH EQUIPMENT TURN-IN PROCESS		
11	0.3	H2	ARMY DISSATISFIED WITH EQUIPMENT CONDITION		
3	0.1	ΙŌ	OTHER REENLISTMENT FACTORS		
6	0.1	Īĭ	PRESSURE TO STAY IN MILITARY		
ž	ŏ.ò	ĪŻ	BARRED FROM REENLISTMENT		
-	0.0	<b></b>	DUNCE INCH DEGREE OF THE TOTAL CONTROL OF THE PROPERTY OF THE		
4347	100.0	TOTALS			

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Q24A2	-

PLEASE DESCRIBE THE ONE THING THAT YOU WERE MOST DISSATISFIED WITH IN YOUR OVERALL OUTPROCESSING/SEPARATION EXPERIENCE.
E082C - THIRD DISSATISFACTION WITH OUTPROCESSING

#### RAW DATA

CARD #	COLS	LENGTH
03	082-083	2
SAS DA POSITI		

FREQ	PERCENT	VALUE	MEANING
4276	98.4		NO RESPONSE
12	0.3	D1	POOR/INSENSITIVE TREATMENT OF ENLISTED PERSONS
6	0.1	D2	REDUCE "RUN-AROUND"/CENTRALIZATION AND GUIDANCE
	!		NEEDED
7	0.2	D3	DISSATISFACTION WITH TRANSPORTATION
4	0.1	E1	POOR LIVING CONDITIONS
4	0.1	F1	TOOK TOO LONG
2	0.0	F2	NOT ENOUGH TIME
2	0.0	G0	OTHER ADMINISTRATIVE PROBLEMS
11	0.3	G1	PAPERWORK ISSUES
9	0.2	G2	MONEY-RELATED
11	0.3	G3	DISORGANIZED/UNTRAINED PERSONNEL
1	0.0	H1	DISSATISFACTION WITH EQUIPMENT TURN-IN PROCESS
2	0.0	H2	ARMY DISSATISFIED WITH EQUIPMENT CONDITION
4347	100.0	TOTALS	

	1985	
i	Q24A3	•

PLEASE DESCRIBE THE ONE THING THAT YOU WERE MOST DISSATISFIED WITH IN YOUR OVERALL OUTPROCESSING/SEPARATION EXPERIENCE.
E082D - FOURTH DISSATISFACTION WITH OUTPROCESSING

### RAW DATA

CARD #	COLS	LENGTH
03	084-085	2
·	1	

	DATAS TION	ET 152	
İ			i

FREQ	PERCENT	VALUE	MEANING
4335 2 3 1 1 1 1 2	99.7 0.0 0.1 0.0 0.0 0.0 0.0	D1 D3 E0 F1 F2 G1 G2 G3	NO RESPONSE POOR/INSENSITIVE TREATMENT OF ENLISTED PERSONS DISSATISFACTION WITH TRANSPORTATION OTHER LIFESTYLE FACTORS TOOK TOO LONG NOT ENOUGH TIME PAPERWORK ISSUES MONEY-RELATED DISORGANIZED/UNTRAINED PERSONNEL
4347	100.0	TOTALS	

	1985
i -	Q24A4

PLEASE DESCRIBE THE ONE THING THAT YOU WERE MOST DISSATISFIED WITH IN YOUR OVERALL OUTPROCESSING/SEPARATION EXPERIENCE.
E082E - FIFTH DISSATISFACTION WITH OUTPROCESSING

#### RAW DATA

CARD #	COLS	LENGTH
03	086-087	2
SAS DA		··

FREQ	PERCENT	VALUE	MEANING
4346	100.0	G0	NO RESPONSE OTHER ADMINISTRATIVE PROBLEMS
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

E083 - BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: CHANCE FOR ADVENTURE

### RAW DATA

CARD #	COLS	LENGTH
03	088-089	2
SAS DA		

FREQ	PERCENT	VALUE	MEANING
24 4 2636 364 1319	0.6 0.1 60.6 8.4 30.3	Å 1 2 3	NO RESPONSE MORE THAN ONE RESPONSE MORE LIKELY IN ARMY LIFE MORE LIKELY IN CIVILIAN LIFE EQUALLY LIKELY IN EITHER
4347	100.0	TOTALS	

1985 Q25A

E084 - BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: PROMOTION OPPORTUNITIES

#### RAW DATA

CARD #	COLS	LENGTH
03	090-091	2
SAS DA		

FREQ	PERCENT	VALUE	MEANING
28 7 1781 1001 1530	0.6 0.2 41.0 23.0 35.2	A 1 2 3	NO RESPONSE MORE THAN ONE RESPONSE MORE LIKELY IN ARMY LIFE MORE LIKELY IN CIVILIAN LIFE EQUALLY LIKELY IN EITHER
4347	100.0	TOTALS	

1985 Q25B

E085 - BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: GOOD SUPERVISORS

### RAW DATA

CARD #	COLS	LENGTH
03	092-093	2
SAS DA		<u> </u>

100.0 TOTALS

FREQ	PERCENT	VALUE	MEANING
29	0.7		NO RESPONSE MORE THAN ONE RESPONSE MORE LIKELY IN ARMY LIFE MORE LIKELY IN CIVILIAN LIFE EQUALLY LIKELY IN EITHER
2	0.0	A	
676	15.6	1	
1485	34.2	2	
2155	49.6	3	

1985 Q25C

E086 - BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: OPPORTUNITY FOR A STABLE HOME LIFE

#### RAW DATA

CARD #	COLS	LENGTH		
03	094-095	2		
SAS DATASET				

SAS DATASET | POSITION 157 |

FREQ	PERCENT	VALUE !	MEANING
39 5 382 3164	0.9 0.1 8.8 72.8	Ä 1 2	NO RESPONSE MORE THAN ONE RESPONSE MORE LIKELY IN ARMY LIFE MORE LIKELY IN CIVILIAN LIFE
757 4347	17.4	TOTALS	EQUALLY LIKELY IN EITHER

1985 Q25D

E087 - BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: PERSONAL FREEDOM

#### RAW DATA

CARD #	COLS	LENGTH
03	096-097	
SAS DA	ATASET	''

FREQ	PERCENT	VALUE	MEANING
39	0.9		NO RESPONSE MORE THAN ONE RESPONSE
174 3505	4.0 80.6	1 2	MORE LIKELY IN ARMY LIFE MORE LIKELY IN CIVILIAN LIFE
626	14.4	3	EQUALLY LIKELY IN EITHER
4347	100.0	TOTALS	

1985 Q25E

E088 - BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: OPPORTUNITIES FOR CONTINUED SELF IMPROVEMENT AND DEVELOPMENT

#### RAW DATA

ANGEL SERVER DESCRIPTION DESCRIPTION OF THE PROPERTY OF THE PR

CARD #	COLS	LENGTH
03	098-099	2
SAS DA		

FREQ	PERCENT	VALUE !	MEANING
24	0.6		NO RESPONSE MORE THAN ONE RESPONSE
1235	28.4	1	MORE LIKELY IN ARMY LIFE
1297 1788	29.8 41.1	3	MORE LIKELY IN CIVILIAN LIFE EQUALLY LIKELY IN EITHER
4347	100.0	TOTALS	

1985 Q25F

E089 - BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: DEVELOPMENT OF COMMUNITY TIES

# RAW DATA

CARD #	COLS	LENGTH
03	100-101	2
SAS DA		·

FREQ	PERCENT	VALUE	MEANING
42	1.0		NO RESPONSE
2 411	0.0     9.5	1 A	MORE THAN ONE RESPONSE MORE LIKELY IN ARMY LIFE
2732	62.8	2	MORE LIKELY IN CIVILIAN LIFE
1160	26.7	3	EQUALLY LIKELY IN EITHER
4347	100.0	TOTALS	

E090 - BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: RECREATION OPPORTUNITIES

#### RAW DATA

CARD #	COLS	LENGTH
03	102-103	2
1		ll

SAS DATASET POSITION 161

FREQ	PERCENT	VALUE	MEANING
29	0.7	•	NO RESPONSE
4	0.1	Α	MORE THAN ONE RESPONSE
1230	28.3	1	MORE LIKELY IN ARMY LIFE
1315	30.3	2	MORE LIKELY IN CIVILIAN LIFE
1769	40.7	3	EQUALLY LIKELY IN EITHER
4347	100.0	TOTALS	

1985 Q25H

E091 - BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: CREDIT FOR DOING A GOOD JOB

#### RAW DATA

24455555 SCARSE

CANDERS CANDESCE MANAGEMENT CANDESCENCE AND CONTRACTORS

CARD	#	COLS	LENGTH
03	_	104-105	2
SAS POSI		ATASET CON 162	

FREQ	PERCENT	VALUE	MEANING
34 3 867 1607 1836	0.8 0.1 19.9 37.0 42.2	A 1 2	NO RESPONSE MORE THAN ONE RESPONSE MORE LIKELY IN ARMY LIFE MORE LIKELY IN CIVILIAN LIFE EQUALLY LIKELY IN EITHER
4347	100.0	TOTALS	Equater Elect In Eliner

1985 Q25I

E092 - BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: TRAVEL OPPORTUNITIES

## RAW DATA

CARD #	COLS	LENGTH
03	106-107	2
SAS DA	TASET	

SAS DATASET POSITION 163
İ

FREQ	PERCENT	VALUE	MEANING
24 2 3474 251 596	0.6 0.0 79.9 5.8 13.7	A 1 2 3	NO RESPONSE MORE THAN ONE RESPONSE MORE LIKELY IN ARMY LIFE MORE LIKELY IN CIVILIAN LIFE EQUALLY LIKELY IN EITHER
4347	100.0	TOTALS	<del></del>

1985 Q25J

6555666 April 6555555 Reported

E093 - BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: PHYSICAL TRAINING AND CHALLENGE

#### RAW DATA

CARD #	COLS	LENGTH
03	108-109	2
	ATASET ION 164	

FREQ	PERCENT	VALUE	MEANING
30 4 3495 159 659	0.7 0.1 80.4 3.7 15.2	Å 1 2 3	NO RESPONSE MORE THAN ONE RESPONSE MORE LIKELY IN ARMY LIFE MORE LIKELY IN CIVILIAN LIFE EQUALLY LIKELY IN EITHER
4347	100.0	TOTALS	

1985 Q25K

E094 - BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: CHANCE TO DO SOMETHING FOR YOUR COUNTRY

#### RAW DATA

CARD #	COLS	LENGTH		
03	110-111	2		
SAS DATASET POSITION 165				

FREQ	PERCENT	VALUE	MEANING
31 7 3610 123 576	0.7 0.2 83.0 2.8 13.3	A 1 2 3	NO RESPONSE MORE THAN ONE RESPONSE MORE LIKELY IN ARMY LIFE MORE LIKELY IN CIVILIAN LIFE EQUALLY LIKELY IN EITHER
4347	100.0	TOTALS	

1985 Q25L

E095 - BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: OPPORTUNITY TO LEARN VALUABLE TRADE OR SKILL

#### RAW DATA

CARD #	COLS	LENGTH
03	112-113	2
I SAS DA	TASET	· — ·

SAS DATASET POSITION 166

FREQ	PERCENT	VALUE	MEANING
25	0.6	<del>.</del>	NO RESPONSE
8	0.2	AI	MORE THAN ONE RESPONSE
1324	30.5	1	MORE LIKELY IN ARMY LIFE
991	22.8	2	MORE LIKELY IN CIVILIAN LIFE
1999	46.0	3	EQUALLY LIKELY IN EITHER
4347	100.0	TOTALS	

1985 Q25M

cospose (to accept) (special cospose

ED96 - BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: JOB SECURITY, THAT IS, A STEADY JOB

#### RAW DATA

CARD #	COLS	LENGTH
03	114-115	2
I		·

SAS DATASET POSITION 167

FREQ	PERCENT	VALUE	MEANING
26	0.6		NO RESPONSE
9	0.2   0.0	A B	MORE THAN ONE RESPONSE   OUT OF RANGE (UNCODEABLE REPSONSE)
2642	60.8	<b>1</b> i	MORE LIKELY IN ARMY LIFE
389	8.9	2	MORE LIKELY IN CIVILIAN LIFE
1280	29.4	3	EQUALLY LIKELY IN EITHER
4347	100.0	TOTALS	

1985 Q25N

E097 - BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: GOOD INCOME

#### RAW DATA

1	CARD #	COLS	LENGTH
	03	116-117	2
		·	!I

SAS DATASET POSITION 168

FREQ	PERCENT	VALUE	MEANING
33	0.8	•	NO RESPONSE
10	0.2	A	MORE THAN ONE RESPONSE
955	22.0	1	MORE LIKELY IN ARMY LIFE
1721	39.6	2 1	MORE LIKELY IN CIVILIAN LIFE
1628	37.5	3	EQUALLY LIKELY IN EITHER
4347	100.0	TOTALS	

1985 Q250

E098 - BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: HAVING A LOT IN COMMON WITH CO-WORKERS

#### RAW DATA

CARD #	COLS	LENGTH
03	118-119	2
1	'	ا ــــــــــــــــــــــــــــــــــــ
	ATASET	Ţ
POSIT	ION 169	

FREQ	PERCENT	VALUE	MEANING
35 10 1500 864 1938	0.8 0.2 34.5 19.9 44.6	A 1 2	NO RESPONSE  MORE THAN ONE RESPONSE  MORE LIKELY IN ARMY LIFE  MORE LIKELY IN CIVILIAN LIFE  EQUALLY LIKELY IN EITHER
4347	100.0	TOTALS	EQUALLI LINELI IN ETINER

1985 Q25P

E099 - BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: OVERALL SUPPORT SERVICES FOR FAMILY LIFE

#### RAW DATA

CARD #	COLS	LENGTH
03	120-121	
J	1	lI

SAS DATASET POSITION 170

FREQ	PERCENT	VALUE !	MEANING
63	1.4		NO RESPONSE
2199	0.2 50.6	A	MORE THAN ONE RESPONSE MORE LIKELY IN ARMY LIFE
841 1237	19.3     28.5	2   3	MORE LIKELY IN CIVILIAN LIFE EQUALLY LIKELY IN EITHER
4347	100.0	TOTALS	

1985 Q25Q

E100 - BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: EASY WORK/DUTIES

#### RAW DATA

CARD #	COLS	LENGTH
03	122-123	2
SAS DA		

FREQ	PERCENT	VALUE	MEANING
53	1.2	Ä	NO RESPONSE MORE THAN ONE RESPONSE
878 1408 2001	20.2 32.4 46.0	1 2	MORE LIKELY IN ARMY LIFE MORE LIKELY IN CIVILIAN LIFE
4347	100.0	TOTALS	EQUALLY LIKELY IN EITHER

1985 Q25R

E101 - BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: ENJOYING YOUR WORK

## RAW DATA

CARD #	COLS	LENGTH
03	124-125	2
SAS DA		' <u></u> '

FREQ	PERCENT	VALUE	MEANING
39	0.9	À	NO RESPONSE MORE THAN ONE RESPONSE
606 1438	13.9 33.1	1 2	MORE LIKELY IN ARMY LIFE MORE LIKELY IN CIVILIAN LIFE
2257	51.9	3	EQUALLY LIKELY IN EITHER
4347	100.0	TOTALS	

1985 Q25S

E102 - BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: ADEQUATE RETIREMENT BENEFITS

#### RAW DATA

	CARD	#	COLS	LENGTH		
	03	_	126-127	2		
-	SAS DATASET					

FREQ	PERCENT	VALUE	MEANING
48 10	1.1	<u> </u>	NO RESPONSE MORE THAN ONE RESPONSE
2416 423	55.6 9.7	A 1	MORE LIKELY IN ARMY LIFE   MORE LIKELY IN CIVILIAN LIFE
1450	33.4	3	EQUALLY LIKELY IN EITHER
4347	100.0	TOTALS	

1985 Q25T

E103 - BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: EQUAL PAY AND OPPORTUNITY FOR MEN AND WOMEN

#### RAW DATA

1	CARD	#	COLS	LENGTH
	03	-	128-129	2
	l	1		

SAS DATASET | POSITION 174

FREQ	PERCENT	VALUE	MEANING
35 2 2314 395 1601	0.8 0.0 53.2 9.1 36.8	A 1 2 3	NO RESPONSE MORE THAN ONE RESPONSE MORE LIKELY IN ARMY LIFE MORE LIKELY IN CIVILIAN LIFE EQUALLY LIKELY IN EITHER
4347	100.0	TOTALS	

1985 Q250

E104 - BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: GOOD ENVIRONMENT FOR REARING CHILDREN

#### RAW DATA

CARD #	COLS	LENGTH
03	130-131	2
I	l	l, l

SAS	DATASET	٦
I POS	ITION 175	-
1		- 1

FREQ	PERCENT	VALUE	MEANING
54	1.2		NO RESPONSE
4	0.1	À	MORE THAN ONE RESPONSE
535	12.3	1	MORE LIKELY IN ARMY LIFE
2582	59.4	2	MORE LIKELY IN CIVILIAN LIFE
1172	27.0	3	EQUALLY LIKELY IN EITHER
4347	100.0	TOTALS	

1985 Q25V

E105 - BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE.
FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO
OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER
ONE: FREEDOM FROM SEXUAL HARASSMENT

#### RAW DATA

CARD #	COLS	LENGTH
04	012-013	2
I	I	

SAS DATASET POSITION 176

FREQ	PERCENT	VALUE	MEANING
89 5	2.0		NO RESPONSE MORE THAN ONE RESPONSE
2	0.0	B	OUT OF RANGE (UNCODEABLE RESPONSE)
729 826	16.8 19.0	2	MORE LIKELY IN ARMY LIFE   MORE LIKELY IN CIVILIAN LIFE
2696	62.0	3	EQUALLY LIKELY IN EITHER
4347	100.0	TOTALS	

1985 ₽25₩

E106 - BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: OPPORTUNITIES FOR MAKING FRIENDS

#### RAW DATA

CARD #	COLS	LENGTH				
04	014-015	2				
I SAS DATASET I POSITION 177						

FREQ	PERCENT	VALUE	MEANING
23	0.5		NO RESPONSE MORE THAN ONE RESPONSE
1110 499	25.5	1 1	MORE LIKELY IN ARMY LIFE
2710	11.5 62.3	3	MORE LIKELY IN CIVILIAN LIFE EQUALLY LIKELY IN EITHER
4347	100.0	TOTALS	

1985 Q25X

# E107 - WHAT LETTER DID THE TELEPHONE INTERVIEWER BEGIN TO ASK THE RANDOM-ORDERED QUESTION?

# RAW DATA

CARD #	COLS	LENGTH				
04	016	1				
SAS DATASET POSITION 178						

FREQ	PERCENT	VALUE	MEANING			
3516 84 21 34 41 35 40 46 36 41 47 32 31 30 29 33 28 32 28	PERCENT	ABCDEFGHIJKLMNOPQRST	MEANING  NO RESPONSE  STARTED WITH A  STARTED WITH B  STARTED WITH C  STARTED WITH E  STARTED WITH F  STARTED WITH G  STARTED WITH H  STARTED WITH J  STARTED WITH J  STARTED WITH L  STARTED WITH L  STARTED WITH N  STARTED WITH N  STARTED WITH N  STARTED WITH P  STARTED WITH Q  STARTED WITH R  STARTED WITH R  STARTED WITH R  STARTED WITH S  STARTED WITH S			
27	0.6	ΰ	STARTED WITH U			
23	0.5	v	STARTED WITH V			
25	0.6	Ň	STARTED WITH W			
	(CONTINUED)					

E107 - WHAT LETTER DID THE TELEPHONE INTERVIEWER BEGIN TO ASK THE RANDOM-ORDERED QUESTION?

FREQ	PERCENT	VALUE	MEANING
26	0.6	x	STARTED WITH X
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E107 (2) THIS ITEM APPEARED ONLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q25Y

E108 - WHEN YOU TALK ABOUT ARMY-RELATED TOPICS WITH ACQUAINTANCES SUCH AS FRIENDS OR NEIGHBORS, HOW POSITIVE ARE YOU ABOUT THE ARMY IN GENERAL?

## RAW DATA

	CARD #	COLS	LENGTH
	04	017-018	2
-	SAS DA	TASET	' <u></u> '

SAS DATASET	П
POSITION 179	_ 1
	Ì

FREQ	PERCENT	VALUE	MEANING
35	0.8	•	NO RESPONSE
59 [	1.4	A	MORE THAN ONE RESPONSE
2	0.0	В	OUT OF RANGE (UNCODEABLE RESPONSE)
1378 İ	31.7 Ì	1 1 i	VERY POSITIVE
2100 i	48.3	2	POSITIVE
402	9.2	3	NEGATIVE
133	3.1	4	VERY NEGATIVE
238	5.5	5	NEVER TALK ABOUT THE ARMY
i		_	
4347	100.0	TOTALS	

1985 Q26

E109 - IF A GOOD FRIEND OF YOURS ASKED YOUR ADVICE ABOUT JOINING THE ARMY, WOULD YOU SAY IT WAS:

# RAW DATA

CARD #	COLS	LENGTH
04	019-020	2
l		II

SAS	DATAS	ET	
POSI	TION	180	

FREQ	PERCENT	VALUE	MEANING
29 46	0.7	Ä	NO RESPONSE MORE THAN ONE RESPONSE
203 2041	0.1 4.7 47.0	1 2	OUT OF RANGE (UNCODEABLE RESPONSE) A WASTE OF TIME UP TO HIM OR HER
2025	46.6	3	A GOOD IDEA
4347	100.0	TOTALS	

1985 Q27

SPECIFICALLY, WHAT WOULD YOU TELL A GOOD FRIEND ABOUT JOINING OR NOT JOINING THE ARMY? E110\_A - NOTHING/NONE

## RAW DATA

CARD #	COLS	LENGTH
04	021-022	2
T SAS T	ATASET	''

Τ	SAS DATASET
1	POSITION 181
1	

FREQ	PERCENT	VALUE	MEANING
752 3578 17	17.3 82.3 0.4	0 1	NO RESPONSE NOT CHECKED CHECKED - NOTHING/NONE
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

	1985	
	Q28	

SPECIFICALLY, WHAT WOULD YOU TELL A GOOD FRIEND ABOUT JOINING OR NOT JOINING THE ARMY?
E110\_B - DON'T KNOW/NO COMMENT

## RAW DATA

CARD #	COLS	LENGTH
04	023-024	2
		<u> </u>

1	SAS DATASET	Ì
Į	POSITION 182	l
1		Į

FREQ	PERCENT	VALUE	MEANING
752 3569 26	17.3 82.1 0.6	0 1	NO RESPONSE NOT CHECKED CHECKED - DON'T KNOW/NO COMMENT
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q28

SPECIFICALLY, WHAT WOULD YOU TELL A GOOD FRIEND ABOUT JOINING OR NOT JOINING THE ARMY?
E110\_C - UNUSABLE IDEA

#### RAW DATA

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stal mastra kystyti pitesta priesta kynikki S

CARD #	COLS	LENGTH
04	025-026	2
SAS DA	TASET	·

SAS DATASET	
POSITION 183	ì

FREQ	PERCENT	VALUE	MEANING
752 3473 122	17.3 79.9 2.8	0 1	NO RESPONSE NOT CHECKED CHECKED - UNUSABLE IDEA
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q28

SPECIFICALLY, WHAT WOULD YOU TELL A GOOD FRIEND ABOUT JOINING OR NOT JOINING THE ARMY? E110\_D - POSITIVE TOWARD JOINING

# RAW DATA

CARD #	COLS	LENGTH
04	027-028	2
SAS DA		

FREQ	PERCENT	VALUE	MEANING
752 1910 1685	17.3 43.9 38.8	0 1	NO RESPONSE NOT CHECKED CHECKED - POSITIVE TOWARD JOINING
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

SPECIFICALLY, WHAT WOULD YOU TELL A GOOD FRIEND ABOUT JOINING OR NOT JOINING THE ARMY?
E110\_E - NEGATIVE TOWARD JOINING

## RAW DATA

CARD #	COLS	LENGTH
04	029-030	2
SAS DA		

FREQ	PERCENT	VALUE	MEANING
752 3082 513	17.3 70.9 11.8	0 1	NO RESPONSE NOT CHECKED CHECKED - NEGATIVE TOWARD JOINING
4347	100.0	TOTALS	

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THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

	1985	
	1707	
1_		
1 -	Q28	
,	<b>440</b>	
ì		

Aginesis, espirates, desperates, forestitutes, espandion, appropries, appropri

SPECIFICALLY, WHAT WOULD YOU TELL A GOOD FRIEND ABOUT JOINING OR NOT JOINING THE ARMY?
E110\_F - NEITHER POSITIVE NOR NEGATIVE

## RAW DATA

CARD #	COLS	LENGTH
04	031-032	2
T CAC DA	TACET	

SAS DATASET POSITION 186

FREQ	PERCENT	VALUE !	MEANING
752 1679 1916	17.3 38.6 44.1	0 1	NO RESPONSE NOT CHECKED CHECKED - NEITHER POSITIVE NOR NEGATIVE
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

E110 - SPECIFICALLY, WHAT WOULD YOU TELL A GOOD FRIEND ABOUT JOINING OR NOT JOINING THE ARMY?

FREQ	PERCENT	VALUE	MEANING	
752	17.3		NO RESPONSE	
17	0.4	A1	NOTHING/NONE	
26	0.6	B1	DON'T KNOW/NO COMMENT	
122	2.8	C1	UNUSABLE RESPONSE	
473	10.9	D0	GOOD EXPERIENCE/OPPORTUNITIES/GENERAL BENEFITS	
277	6.4	D1	JOIN	
438	10.1	D2	TRAINING/JOB/EDUCATION OPPORTUNITIES	
268	6.2	D3	PAY/BENEFITS/BONUSES/PROMOTION	
856	19.7	D4	PERSONAL GROWTH EXPERIENCES/OPPORTUNITIES	
146	3.4	D5	OPPORTUNITY TO MEET PEOPLE/MAKE FRIENDSHIPS	
93	2.1	D6	A WAY TO SERVE COUNTRY/PREPARE FOR WAR	
82	1.9	E0	GENERAL NEGATIVE COMMENTS	
85	2.0	j E1	DON'T JOIN	
137	3.2	E2	DO SOMETHING ELSE	
119	2.7	E3	POOR/INSENSITIVE TREATMENT OF INDIVIDUAL	
8	0.2	J E4	SEXUAL HARASSMENT	
30	0.7	E5	HARD TO HAVE A FAMILY IN THE ARMY	
12	0.3	E6	ASSIGNMENT/UNIT/STATION DIFFICULTIES	
33	0.8	E7	POOR WORKING CONDITIONS	
14	0.3	E8	POOR/INCOMPETENT LEADERSHIP	
35	0.8	E9	NEGATIVE SITUATIONAL REASONS	
232	5.3	F0	OTHER	
694	16.0	F1	UNSPECIFIC ADVICE	
256	5.9	F2	THINK ABOUT IT/CONSIDER IT	
433	10.0	F3	ENSURING DESIRES ARE MET	
509	11.7	F4	REQUIREMENTS FOR ADJUSTING TO THE ARMY	
96	2.2	F5	POSITIVE SITUATIONAL REASONS	
	·		!	

SUMMARY TABLE OF THE DISTRIBUTION OF RESPONSES FOR OPEN-ENDED QUESTION  $28. \,$ 

SPECIFICALLY, WHAT WOULD YOU TELL A GOOD FRIEND ABOUT JOINING OR NOT JOINING THE ARMY?
E110A - FIRST RESPONSE TO FRIEND ABOUT JOINING ARMY

# RAW DATA

CARD #	COLS	LENGTH
04	033-034	2
I SAS DA	TASET	' <u></u> '
POSIT	ION 187	j

FREQ	PERCENT	VALUE	MEANING
752	17.3	<del></del>	NO RESPONSE
17	0.4	A1	NOTHING/NONE
26	0.6	Bi	DON'T KNOW/NO COMMENT
122	2.8	či	UNUSABLE RESPONSE
311	7.2	DO	GOOD EXPERIENCE/OPPORTUNITIES/GENERAL BENEFITS
238	5.5	D1	JOIN
218	5.0	D2	TRAINING/JOB/EDUCATION OPPORTUNITIES
112	2.6	D3	PAY/BENEFITS/BONUSES/PROMOTION
541	12.4	D4	PERSONAL GROWTH EXPERIENCES/OPPORTUNITIES
16	0.4	D5	OPPORTUNITY TO MEET PEOPLE/MAKE FRIENDSHIPS
32	0.7	D6	A WAY TO SERVE COUNTRY/PREPARE FOR WAR
40	0.9	E0	GENERAL NEGATIVE COMMENTS
74	1.7	E1	DON'T JOIN
110	2.5	E2	DO SOMETHING ELSE
74	1.7	E3	POOR/INSENSITIVE TREATMENT OF INDIVIDUAL
4	0.1	E4	I SEXUAL HARASSMENT
7	0.2	E5	HARD TO HAVE A FAMILY IN THE ARMY
3	0.1	Ē6	ASSIGNMENT/UNIT/STATION DIFFICULTIES
12	0.3	Ē7	POOR WORKING CONDITIONS
4	0.1	Ē8	POOR/INCOMPETENT LEADERSHIP
12	0.3	E9	NEGATIVE SITUATIONAL REASONS
141	3.2	FÓ	OTHER
141	3.2	רט	i other
	I	·	

(CONTINUED)

# E110A - FIRST RESPONSE TO FRIEND ABOUT JOINING ARMY

FREQ	PERCENT	VALUE	MEANING
587 200	13.5	F1 F2	UNSPECIFIC ADVICE THINK ABOUT IT/CONSIDER IT
332   281	7.6 6.5	F3 F4	ENSURING DESIRES ARE MET REQUIREMENTS FOR ADJUSTING TO THE ARMY
81	1.9	F5	POSITIVE SITUATIONAL REASONS
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q28A

SPECIFICALLY, WHAT WOULD YOU TELL A GOOD FRIEND ABOUT JOINING OR NOT JOINING THE ARMY?
E110B - SECOND RESPONSE TO FRIEND ABOUT JOINING ARMY

# RAW DATA

CARD #	COLS	LENGTH		
04	035-036	2		
SAS DATASET   POSITION 188				

FREQ	PERCENT	VALUE	MEANING
3001	69.0		NO RESPONSE
113	2.6	DO	GOOD EXPERIENCE/OPPORTUNITIES/GENERAL BENEFITS
35	0.8	Ďĭ	JOIN
168	3.9	Ď2	TRAINING/JOB/EDUCATION OPPORTUNITIES
93	i ž. i	D3	PAY/BENEFITS/BONUSES/PROMOTION
225	5.2	D4	PERSONAL GROWTH EXPERIENCES/OPPORTUNITIES
80	1.8	D5	OPPORTUNITY TO MEET PEOPLE/MAKE FRIENDSHIPS
28	0.6	D6	A WAY TO SERVE COUNTRY/PREPARE FOR WAR
28	0.6	E0	GENERAL NEGATIVE COMMENTS
9	0.2	E1	DON'T JOIN
26	0.6	E2	DO SOMETHING ELSE
33	0.8	E3	POOR/INSENSITIVE TREATMENT OF INDIVIDUAL
2	0.0	E4	SEXUAL HARASSMENT
11	0.3	E5	HARD TO HAVE A FAMILY IN THE ARMY
. 6	0.1	<u> E6</u>	ASSIGNMENT/UNIT/STATION DIFFICULTIES
10	0.2	E7	POOR WORKING CONDITIONS
6	0.1	E8	POOR/INCOMPETENT LEADERSHIP
18	0.4	E9	NEGATIVE SITUATIONAL REASONS
72	1.7	F0	OTHER
86	2.0	F1	UNSPECIFIC ADVICE
45	1.0	F2	THINK ABOUT IT/CONSIDER IT
75	1.7 	F3	ENSURING DESIRES ARE MET
	• ———		

(CONTINUED)

# E110B - SECOND RESPONSE TO FRIEND ABOUT JOINING ARMY

FREQ	PERCENT	VALUE	MEANING
165 12	3.8 0.3	F4 F5	REQUIREMENTS FOR ADJUSTING TO THE ARMY POSITIVE SITUATIONAL REASONS
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985	
l	_
Q28B	

SPECIFICALLY, WHAT WOULD YOU TELL A GOOD FRIEND ABOUT JOINING OR NOT JOINING THE ARMY?
E110C - THIRD RESPONSE TO FRIEND ABOUT JOINING ARMY

## RAW DATA

1	CARD	#	COLS	LENGTH
	04	-	037-038	
ļ			l	

SAS DATASET
POSITION 189
1

FREQ	PERCENT	VALUE	MEANING
3920	90.2		NO RESPONSE
36	0.8	DO	GOOD EXPERIENCE/OPPORTUNITIES/GENERAL BENEFITS
3	0.1	Ďĭ	JOIN
36	Ŏ. 8	D2	TRAINING/JOB/EDUCATION OPPORTUNITIES
45	1.0	D3	PAY/BENEFITS/BONUSES/PROMOTION
77	1.8	D4	PERSONAL GROWTH EXPERIENCES/OPPORTUNITIES
39	0.9	D5	OPPORTUNITY TO MEET PEOPLE/MAKE FRIENDSHIPS
23	0.5	D6	A WAY TO SERVE COUNTRY/PREPARE FOR WAR
9	0.2	E0	GENERAL NEGATIVE COMMENTS
1	0.0	E1	DON'T JOIN
8 2	0.2	E3	POOR/INSENSITIVE TREATMENT OF INDIVIDUAL
2	0.0	E4	SEXUAL HARASSMENT
8	[ 0.2	l E5	HARD TO HAVE A FAMILY IN THE ARMY
1	0.0	E6	ASSIGNMENT/UNIT/STATION DIFFICULTIES
9	0.2	E7	POOR WORKING CONDITIONS
2 5	] 0.0	ļ E8	POOR/INCOMPETENT LEADERSHIP
. 5	0.1	E9	NEGATIVE SITUATIONAL REASONS
18	0.4	Į <u>F</u> O	OTHER
19	0.4	F1	UNSPECIFIC ADVICE
10	0.2	F2	THINK ABOUT IT/CONSIDER IT
23	0.5	<u>F</u> 3	ENSURING DESIRES ARE MET
51	1.2	F4 	REQUIREMENTS FOR ADJUSTING TO THE ARMY
		· ———	·

(CONTINUED)

# E110C - THIRD RESPONSE TO FRIEND ABOUT JOINING ARMY

FREQ	PERCENT	VALUE	MEANING
2	0.0	F5	POSITIVE SITUATIONAL REASONS
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q28C

SPECIFICALLY, WHAT WOULD YOU TELL A GOOD FRIEND ABOUT JOINING OR NOT JOINING THE ARMY?
E110D - FOURTH RESPONSE TO FRIEND ABOUT JOINING ARMY

## RAW DATA

Ţ	CARD #	COLS	LENGTH
-	04	039-040	2
T	SAS DA POSIT	ATASET ION 190	·

FREQ	PERCENT	VALUE	MEANING
4242	97.6		NO RESPONSE
8	0.2	DO	GOOD EXPERIENCE/OPPORTUNITIES/GENERAL BENEFITS
ĭ	0.0	D1	JOIN
15	0.3	Ď2	TRAINING/JOB/EDUCATION OPPORTUNITIES
17	0.4	Ď3	PAY/BENEFITS/BONUSES/PROMOTION
13	0.3	D4	PERSONAL GROWTH EXPERIENCES/OPPORTUNITIES
10	0.2	Ď5	OPPORTUNITY TO MEET PEOPLE/MAKE FRIENDSHIPS
7	0.2	D6	A WAY TO SERVE COUNTRY/PREPARE FOR WAR
5	0.1	ΕÔ	GENERAL NEGATIVE COMMENTS
ī	0.0	Ē1	DON'T JOIN
1 1	0.0	E2	DO SOMETHING ELSE
3	0.1	E3	POOR/INSENSITIVE TREATMENT OF INDIVIDUAL
2	0.0	E5	HARD TO HAVE A FAMILY IN THE ARMY
2	0.0	E6	ASSIGNMENT/UNIT/STATION DIFFICULTIES
1	0.0	E7	POOR WORKING CONDITIONS
1	0.0	E8	POOR/INCOMPETENT LEADERSHIP
1	0.0	F0	OTHER
2	0.0	F1	UNSPECIFIC ADVICE
1	0.0	F2	THINK ABOUT IT/CONSIDER IT
3	0.1	F3	ENSURING DESIRES ARE MET
10	0.2	F4	REQUIREMENTS FOR ADJUSTING TO THE ARMY
1	0.0	F5	POSITIVE SITUATIONAL REASONS
4347	100.0	TOTALS	<del>-</del>

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

Т	1985
İ.	
ļ	Q28D
1	

SPECIFICALLY, WHAT WOULD YOU TELL A GOOD FRIEND ABOUT JOINING OR NOT JOINING THE ARMY?
E110E - FIFTH RESPONSE TO FRIEND ABOUT JOINING ARMY

## RAW DATA

ŢC	ARD	#	COLS	LENGTH
-	04	-	041-042	2
T	SAS POSI		ATASET	''  '

FREQ	PERCENT	VALUE	MEANING
4329 5 1 1 1 3 1 2 1 1 2	99.6 0.1 0.0 0.0 0.0 0.1 0.0 0.0 0.0	D0 D2 D3 D5 D6 E3 E5 E7 E8 F4	NO RESPONSE GOOD EXPERIENCE/OPPORTUNITIES/GENERAL BENEFITS TRAINING/JOB/EDUCATION OPPORTUNITIES PAY/BENEFITS/BONUSES/PROMOTION OPPORTUNITY TO MEET PEOPLE/MAKE FRIENDSHIPS A WAY TO SERVE COUNTRY/PREPARE FOR WAR POOR/INSENSITIVE TREATMENT OF INDIVIDUAL HARD TO HAVE A FAMILY IN THE ARMY POOR WORKING CONDITIONS POOR/INCOMPETENT LEADERSHIP REQUIREMENTS FOR ADJUSTING TO THE ARMY
4347	100.0	TOTALS	THE TOTAL TOTAL AND THE ANTI-

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q28E

E111 - APPROXIMATELY HOW MANY PEOPLE WOULD YOU SAY YOU HAVE TALKED WITH ABOUT THEIR JOINING OR NOT JOINING THE ARMY SINCE YOU LEFT ACTIVE SERVICE? (IF NONE, WRITE "0.")

#### RAW DATA

CARD #	COLS	LENGTH
04	043-045	3
1		ll

SAS DATASET | POSITION 192

FREQ	PERCENT	VALUE	MEANING
64 9 673 175 339 333 264 392 185 59 82 19 421 27 128 8 11 129 11 29 24	1.5 0.2 15.5 4.0 7.8 7.7 6.1 9.0 4.3 1.4 1.9 0.4 9.7 0.6 2.9 0.3 0.3	.B0123456789101123145167181920	NO RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) NONE 1 PERSON 2 PERSONS

(CONTINUED)

E111 - APPROXIMATELY HOW MANY PEOPLE WOULD YOU SAY YOU HAVE TALKED WITH ABOUT THEIR JOINING OR NOT JOINING THE ARMY SINCE YOU LEFT ACTIVE SERVICE? (IF NONE, WRITE "0.")

FREQ	PERCENT	VALUE	MEANING
10	0.2	21	
18	0.2	22	
18	0 1	23	
4	n 1	24	
101	2 3	22 23 24 25 26 27 28 29 30	
10	0.2	26	
101 10 4	0.1	27	
15	0.1	28	
2	0.0	29	
92	2 1	รีก์	
77	0.2	31	
ं र	0.1	32	
15   2   92   7   3   1	0.1 0.1 2.3 0.2 0.1 0.3 0.0 2.1 0.2	34	
27	0.6	35	
1	0.6 0.0	31 32 34 35 36 37	
i	0.0	37	
4	0.1	38	
20	0.5	40	
20   1   2   8   1   87   12   7   13   2	0.0	41	
ż	0.0	42	
8	0.2	42 45 46	
1	0.0	46	
87	2.0	50	
12	0.3	50 51	
7	0.2	55	
13	0.0   0.2   0.0   2.0   0.3   0.2	55 60	
ž	0.0	61	
<u>ī</u>	1 00	61 62 65 67 68 70	
3 1	0.1 0.0 0.0 0.0	65	
Ĭ	i 0.0	67	
1	i 0.0	68	
ġ	0.2	70	
ĺ	0.0	72	
17	0.4	75	
9 1 17 1	0.0	72   75   78	İ
	İ	ii	İ
			(CONTINUED)

E111 - APPROXIMATELY HOW MANY PEOPLE WOULD YOU SAY YOU HAVE TALKED WITH ABOUT THEIR JOINING OR NOT JOINING THE ARMY SINCE YOU LEFT ACTIVE SERVICE? (IF NONE, WRITE "0.")

FREQ	PERCENT	VALUE	MEANING
1	0.0	85	
2	0.0	88	
<u>ī</u>	i 0.0 i	90 i	
1	0.0	97	
65	l 1.5	100	
13	0.3	101	
1	0.0	109	
1	0.0	110	
1	0.0	120	
1	0.0	145	
8	0.2	150	
1	0.0	171	
16	0.4	200	
1	0.0	211 <b> </b>	
6	0.1	250	
1	0.0	251	
1	0.0	263	
9	0.2	300	
1	0.0	301	
1	0.0	304	
1	0.0	325	
1	0.0	444	
6	0.1	500	
.1	0.0	600	
12	0.3	990	990 OR MORE PEOPLE
12 2 1	0.0	991	"NOT MANY"
1	0.0	992	"DOZENS"
2	0.0	993	"UNLIMITED"
13	0.3	994	QUITE A FEW
19	0.4	995	SEVERAL
12	0.3	996	HUNDRED'S (100'S)
37	0.9	997	MANY/NUMEROUS/BUNCH/LARGE NUMBER
24	0.6	998	LOTS/A LOT
4347	100.0	TOTALS	

(1) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R111) FOR TABULAR ANALYSIS. (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

Π	1985
1_	
1	Q29
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E112S - WOULD YOU LIKE TO SEE YOUR SON, AT SOME POINT, JOIN THE MILITARY? ANSWER EVEN IF YOU PRESENTLY HAVE NO CHILDREN OR DO NOT PLAN TO HAVE CHILDREN.

#### RAW DATA

CARD	#	COLS	LENGTH
04		046-047	2
	_	·	ll

SAS DATASET POSITION 193

FREQ	PERCENT	VALUE	MEANING
151	3.5	Ř	NO RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE)
3188	73.3	1	YES
919	21.1	2	NO NO
37	0.9	3	MAYBE/NOT SURE/DON'T KNOW/RESPONDENT CIRCLED
41	0.9	4	UP TO HIM
8	0.2	5	DOESN'T MAKE ANY DIFFERENCE/DON'T CARE
4347	100.0	TOTALS	

1985 Q30A

AND ANDREAS ANDREAS ANDREAS ANDREAS ANDREAS

E112D - WOULD YOU LIKE TO SEE YOUR DAUGHTER, AT SOME POINT, JOIN THE MILITARY? ANSWER EVEN IF YOU PRESENTLY HAVE NO CHILDREN OR DO NOT PLAN TO HAVE CHILDREN.

### RAW DATA

CARD #	COLS	LENGTH
04	048-049	2
SAS D	ATASET	·

FREQ	PERCENT	VALUE	MEANING
237	5.5		NO RESPONSE
2	0.0	Bi	OUT OF RANGE (UNCODEABLE RESPONSE)
1360	31.3	l 1 İ	YES
2677	61.6	2 j	NO
32	0.7	3	MAYBE/NOT SURE/DON'T KNOW/RESPONDENT CIRCLED CODES 1 AND 2
33	0.8	i 4 i	UP TO HER
6	0.1	5	DOESN'T MAKE ANY DIFFERENCE/DON'T CARE
4347	100.0	TOTALS	

Γ	1985
ľ	Q30B

THINK ABOUT WAYS ARMY SERVICE COULD BE IMPROVED FOR FUTURE ENLISTEES. WHAT WOULD YOU SUGGEST THE ARMY DO TO MAKE THE ARMY EXPERIENCE MORE POSITIVE OR USEFUL TO THEM?
E113\_A - NOTHING/NONE/GOOD THE WAY IT IS

### RAW DATA

	CARD #	COLS	LENGTH	
	04	050-051	2	
-	SAS DATASET			

FREQ	PERCENT	VALUE	MEANING
1068 3036 243	24.6 69.8 5.6	0 1	NO RESPONSE NOT CHECKED CHECKED - NOTHING/NONE/GOOD THE WAY IT IS
4347	100.0	TOTALS	

1985	
Q31	
1	

THINK ABOUT WAYS ARMY SERVICE COULD BE IMPROVED FOR FUTURE ENLISTEES. WHAT WOULD YOU SUGGEST THE ARMY DO TO MAKE THE ARMY EXPERIENCE MORE POSITIVE OR USEFUL TO THEM?

E113\_B - DON'T KNOW/NO COMMENT

# RAW DATA

CARD #	COLS	LENGTH
04	052-053	2
l		اا

SAS DATAS	ET
POSITION	196
1	l

FREQ	PERCENT	VALUE	MEANING
1068 3119 160	24.6 71.8 3.7	0 1	NO RESPONSE NOT CHECKED CHECKED - DON'T KNOW/NO COMMENT
4347	100.0	TOTALS	

Τ	1985
ļ.	
Ļ	Q31

THINK ABOUT WAYS ARMY 1 ICE COULD BE IMPROVED FOR FUTURE ENLISTEES. WHAT WOULD YOU SUGGEST THE ARMY DO TO MAKE THE ARMY EXPERIENCE MORE POSITIVE OR USEFUL TO THEM?

E113\_C - UNUSABLE 1DEA

### RAW DATA

CARD #	COLS	LENGTH
04	054-055	2
l	J	ll

T	SAS DATAS	ET	
1	PUSITION	197	İ
1			1

FREQ	PERCENT	VALUE	MEANING
1068	24.6	—— <u> </u>	NO RESPONSE
3135	72.1 j	0 j	NOT CHECKED
144	3.3	1	CHECKED - UNUSABLE IDEA
		!	
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q31

THINK ABOUT WAYS ARMY SERVICE COULD BE IMPROVED FOR FUTURE ENLISTEES. WHAT WOULD YOU SUGGEST THE ARMY DO TO MAKE THE ARMY EXPERIENCE MORE POSITIVE OR USEFUL TO THEM?

E113\_D - IMPROVE ARMY TREATMENT OF INDIVIDUAL

### RAW DATA

CARD #	COLS	LENGTH
04	056-057	2
1		اـــــا

·
98

FREQ	PERCENT	VALUE	MEANING
1068	24.6		NO RESPONSE
2222 1057	51.1 24.3	1	NOT CHECKED CHECKED - IMPROVE ARMY TREATMENT OF INDIVIDUAL
4347	100.0	TOTALS	

T	1985
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1 Q	31
1_	

THINK ABOUT WAYS ARMY SERVICE COULD BE IMPROVED FOR FUTURE ENLISTEES. WHAT WOULD YOU SUGGEST THE ARMY DO TO MAKE THE ARMY EXPERIENCE MORE POSITIVE OR USEFUL TO THEM?

E113\_E - IMPROVE LIFESTYLE FACTORS

### RAW DATA

CARD #	COLS	LENGTH
04	058-059	2
!	l	

SAS DATASI	ET
POSITION	199
1	

FREQ	PERCENT	VALUE	MEANING
1068 2662 617	24.6 61.2 14.2	0 1	NO RESPONSE NOT CHECKED CHECKED - IMPROVE LIFESTYLE FACTORS
4347	100.0	TOTALS	

Γ	1985
į.	Q31

THINK ABOUT WAYS ARMY SERVICE COULD BE IMPROVED FOR FUTURE ENLISTEES. WHAT WOULD YOU SUGGEST THE ARMY DO TO MAKE THE ARMY EXPERIENCE MORE POSITIVE OR USEFUL TO THEM?
E113\_F - MOS/JOB-RELATED CHANGES

### RAW DATA

CARD #	COLS	LENGTH
04	060-061	2
SAS D	ATASET ION 200	<u>'</u>

FREQ	PERCENT	VALUE	MEANING
1068 2928	24.6 67.4	<u>.</u>	NO RESPONSE NOT CHECKED
351	8.1	1	CHECKED - MOS/JOB-RELATED CHANGES
4347	100.0	TOTALS	

1985	
I	_
Q31	
l	_

THINK ABOUT WAYS ARMY SERVICE COULD BE IMPROVED FOR FUTURE ENLISTEES. WHAT WOULD YOU SUGGEST THE ARMY DO TO MAKE THE ARMY EXPERIENCE MORE POSITIVE OR USEFUL TO THEM?
E113\_G - LEADERSHIP IMPROVEMENTS

### RAW DATA

CARD	#	COLS	LENGTH
04	_	062-063	2
I		l	

SAS DATAS	ĒŤ
POSITION	201

FREQ	PERCENT	VALUE	MEANING
1068 2758 521	24.6 63.4 12.0	<u> </u>	NO RESPONSE NOT CHECKED CHECKED - LEADERSHIP IMPROVEMENTS
4347	100.0	TOTALS	- CHECKED LEADERSHIT ITH ROVERLENTS

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q31

THINK ABOUT WAYS ARMY SERVICE COULD BE IMPROVED FOR FUTURE ENLISTEES. WHAT WOULD YOU SUGGEST THE ARMY DO TO MAKE THE ARMY EXPERIENCE MORE POSITIVE OR USEFUL TO THEM?

E113\_H - PAY/BENEFITS/PROMOTION CHANGES

### RAW DATA

CARD #	COLS	LENGTH
04	064-065	2
	ATASET ION 202	

FREQ	PERCENT	VALUE !	MEANING
1068	24.6		NO RESPONSE
2721	62.6	Óİ	NOT CHECKED
558	12.8	1 į	CHECKED - PAY/BENEFITS/PROMOTION CHANGES
	lI	i	
4347	100.0	TOTALS	

1985	
Q31	

THINK ABOUT WAYS ARMY SERVICE COULD BE IMPROVED FOR FUTURE ENLISTEES. WHAT WOULD YOU SUGGEST THE ARMY DO TO MAKE THE ARMY EXPERIENCE MORE POSITIVE OR USEFUL TO THEM?
E113\_I - EDUCATIONAL AND TRAINING CHANGES

### RAW DATA

Ţ	CARD	#	COLS	LENGTH
	04		066-067	2
T			TASET ION 203	<u>'</u> '

FREQ	PERCENT	VALUE	MEANING
1068 2726 553	24.6 62.7 12.7	0 1	NO RESPONSE NOT CHECKED CHECKED - EDUCATIONAL AND TRAINING CHANGES
4347	100.0	TOTALS	

198	5
!	
Q31	

THINK ABOUT WAYS ARMY SERVICE COULD BE IMPROVED FOR FUTURE ENLISTEES. WHAT WOULD YOU SUGGEST THE ARMY DO TO MAKE THE ARMY EXPERIENCE MORE POSITIVE OR USEFUL TO THEM?

E113\_J - RECRUITING/REENLISTMENT POLICY CHANGES

### RAW DATA

CARD #	COLS	LENGTH
04	068-069	2
SAS DA		<u>'</u>

FREQ	PERCENT	VALUE	MEANING
1068 2928 351	24.6 67.4 8.1	0 1	NO RESPONSE NOT CHECKED CHECKED - RECRUITING/REENLISTMENT POLICY CHANGES
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

198	35
1	
Q31	
1	

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additional productive processes leaded as

E113 - THINK ABOUT WAYS ARMY SERVICE COULD BE IMPROVED FOR FUTURE ENLISTEES. WHAT WOULD YOU SUGGEST THE ARMY DO TO MAKE THE ARMY EXPERIENCE MORE POSITIVE OR USEFUL TO THEM?

FREQ	PERCENT	VALUE	MEANING	
1068	24.6		NO RESPONSE	
243	5.6	A1	NOTHING/NONE	
160	3.7	B1	DON'T KNOW/NO COMMENT	
144	3.3	Či	UNUSABLE RESPONSE	
25	0.6	DÖ	OTHER TREATMENT ISSUES	
848	19.5	Dĭ	STOP POOR/INSENSITIVE TREATMENT OF ENLISTED	
0.40	i '/	٦,	I PERSONS	
14	0.3	D2	ELIMINATE SEXUAL "HARASSMENT"	
43	1.0	D3	WOMEN'S ISSUES	
58	1.3	D4	I IMPROVE MOTIVATION AMONG TROOPS	
138	3.2	Ď5	I IMPROVE DISCIPLINE AMONG TROOPS	
112	2.6	ΕO	OTHER LIFESTYLE FACTORS	
193	4.4	ĒĬ	REDUCE ASSIGNMENT/UNIT/STATION DIFFICULTIES	
115	2.6	Ē2	OFF-DUTY IMPROVEMENTS	
28	0.6	Ē3	CHANGE PHYSICAL REQUIREMENTS	
163	3.7	Ē4	IMPROVE LIVING QUARTERS/HOUSING SITUATION	
111	2.6	Ē5	IMPROVE FAMILY CONDITIONS	
32	0.7	FO	OTHER MOS/JOB-RELATED CHANGES	
155	3.6	F1	JOB FULFILLMENT/RECOGNITION	
171	3.9	F2	JOB FREEDOM/CHANGES	
13	0.3	GO	OTHER LEADERSHIP IMPROVEMENTS	
104	2.4	G1	IMPROVE OFFICER PERFORMANCE/STANDARDS	
203	4.7	G2	IMPROVE NCO PERFORMANCE/STANDARDS	
231	5.3	G3	IMPROVE LEADER (GENERAL) PERFORMANCE/STANDARDS	
5	0.1	HO	OTHER PAY/BENEFITS/PROMOTION CHANGES	
247	5.7	H1	CHANGE IN PROMOTION CRITERIA/PROCEDURES	
348	8.0	H2	PAY/BENEFITS IMPROVEMENT	
17	0.4	10	OTHER EDUCATIONAL AND TRAINING CHANGES	
155	3.6	I1	EDUCATIONAL OPPORTUNITIES/ASSISTANCE WHILE IN	
			ARMY	
95	2.2	12	"BASIC TRAINING" CHANGES	
324	7.5	13	GENERAL ARMY TRAINING CHANGES	
8	0.2	JO	OTHER RECRUITING/REENLISTMENT POLICY CHANGES	
186	4.3	J1	CHANGE RECRUITING STANDARDS/PROCEDURES	
126	2.9	J2	IMPROVE RECRUITER PERFORMANCE	
	l			

(CONTINUED)

E113 - THINK ABOUT WAYS ARMY SERVICE COULD BE IMPROVED FOR FUTURE ENLISTEES. WHAT WOULD YOU SUGGEST THE ARMY DO TO MAKE THE ARMY EXPERIENCE MORE POSITIVE OR USEFUL TO THEM?

FREQ	PERCENT	VALUE	MEANING
45	1.0		CHANGE REENLISTMENT/RECRUITMENT POLICIES
	l		

SUMMARY TABLE OF THE DISTRIBUTION OF RESPONSES FOR OPEN-ENDED QUESTION 31.

THINK ABOUT WAYS ARMY SERVICE COULD BE IMPROVED FOR FUTURE ENLISTEES. WHAT WOULD YOU SUGGEST THE ARMY DO TO MAKE THE ARMY EXPERIENCE MORE POSITIVE OR USEFUL TO THEM?

E113A - FIRST SUGGESTION TO MAKE ARMY EXPERIENCE MORE POSITIVE

### RAW DATA

CARD #	COLS	LENGTH
04	070-071	2
1	1	ll

SAS DATASET	
POSITION 205	İ
1	İ

FREQ	PERCENT	VALUE	MEANING
1068	24.6		NO RESPONSE
243	5.6	A1	NOTHING/NONE
160	3.7	B1	DON'T KNOW/NO COMMENT
144	3.3	C1	UNUSABLE RESPONSE
14	0.3	D0	OTHER TREATMENT ISSUES
624	14.4	D1	STOP POOR/INSENSITIVE TREATMENT OF ENLISTED
	l i		PERSONS
8	0.2	D2	ELIMINATE SEXUAL "HARASSMENT"
22	0.5	D3	WOMEN'S ISSUES
30	0.7	D4	I IMPROVE MOTIVATION AMONG TROOPS
94	2.2	D5	I IMPROVE DISCIPLINE AMONG TROOPS
52	1.2	E0	OTHER LIFESTYLE FACTORS
107	2.5	E1	REDUCE ASSIGNMENT/UNIT/STATION DIFFICULTIES
55	1.3	E2	OFF-DUTY IMPROVEMENTS
11	0.3	E3	CHANGE PHYSICAL REQUIREMENTS
96	] 2.2	E4	I IMPROVE LIVING QUARTERS/HOUSING SITUATION
57	1.3	E 5	IMPROVE FAMILY CONDITIONS
24	0.6	F0	OTHER MOS/JOB-RELATED CHANGES
75	1.7	F1	JOB FULFILLMENT/RECOGNITION
99	2.3	F2	JOB FREEDOM/CHANGES
8	0.2	G0	OTHER LEADERSHIP IMPROVEMENTS
	l		(00)77111155

(CONTINUED)

E113A - FIRST SUGGESTION TO MAKE ARMY EXPERIENCE MORE POSITIVE

FREQ	PERCENT	VALUE	MEANING
65 123 140 2 144 231 9	1.5 2.8 3.2 0.0 3.3 5.3 0.2 2.0	G1 G2 G3 H0 H1 H2 I0	IMPROVE OFFICER PERFORMANCE/STANDARDS IMPROVE NCO PERFORMANCE/STANDARDS IMPROVE LEADER (GENERAL) PERFORMANCE/STANDARDS OTHER PAY/BENEFITS/PROMOTION CHANGES CHANGE IN PROMOTION CRITERIA/PROCEDURES PAY/BENEFITS IMPROVEMENT OTHER EDUCATIONAL AND TRAINING CHANGES EDUCATIONAL OPPORTUNITIES/ASSISTANCE WHILE IN
78 200 4 148 101 22	1.8 4.6 0.1 3.4 2.3 0.5	I2 I3 J0 J1 J2 J3	ARMY "BASIC TRAINING" CHANGES GENERAL ARMY TRAINING CHANGES OTHER RECRUITING/REENLISTMENT POLICY CHANGES CHANGE RECRUITING STANDARDS/PROCEDURES IMPROVE RECRUITER PERFORMANCE CHANGE REENLISTMENT/RECRUITMENT POLICIES
4347	100.0	TOTALS	-

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THINK ABOUT WAYS ARMY SERVICE COULD BE IMPROVED FOR FUTURE ENLISTEES. WHAT WOULD YOU SUGGEST THE ARMY DO TO MAKE THE ARMY EXPERIENCE MORE POSITIVE OR USEFUL TO THEM?

E113B - SECOND SUGGESTION TO MAKE ARMY EXPERIENCE MORE POSITIVE

### RAW DATA

CARD #	COLS	LENGTH
04	072-073	2
SAS DA	ATASET ION 206	

<u> 25028) PRPRPP POSSESSON (SESSESSON ESSESSON PRPPPP 25</u>

FREQ	PERCENT	VALUE	MEANING
3290 159 5 10 16 32 30 56 34 11 42 32 48 50	75.7 0.1 3.7 0.1 0.2 0.4 0.7 0.7 1.3 0.8 0.3 1.0 0.7	D0 D1 D2 D3 D4 D5 E0 E1 E2 E3 E4 E5 F0 F1	NO RESPONSE OTHER TREATMENT ISSUES STOP POOR/INSENSITIVE TREATMENT OF ENLISTED PERSONS ELIMINATE SEXUAL "HARASSMENT" WOMEN'S ISSUES IMPROVE MOTIVATION AMONG TROOPS IMPROVE DISCIPLINE AMONG TROOPS OTHER LIFESTYLE FACTORS REDUCE ASSIGNMENT/UNIT/STATION DIFFICULTIES OFF-DUTY IMPROVEMENTS CHANGE PHYSICAL REQUIREMENTS IMPROVE LIVING QUARTERS/HOUSING SITUATION IMPROVE FAMILY CONDITIONS OTHER MOS/JOB-RELATED CHANGES JOB FULFILLMENT/RECOGNITION JOB FREEDOM/CHANGES
50 3 28 56 63	1.2 0.1 0.6 1.3 1.4	F2 G0 G1 G2 G3	JOB FREEDUM/CHANGES OTHER LEADERSHIP IMPROVEMENTS IMPROVE OFFICER PERFORMANCE/STANDARDS IMPROVE NCO PERFORMANCE/STANDARDS IMPROVE LEADER (GENERAL) PERFORMANCE/STANDARDS
	1		

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E113B - SECOND SUGGESTION TO MAKE ARMY EXPERIENCE MORE POSITIVE

FREQ	PERCENT	VALUE	MEANING
71 82 5 44	0.0 1.6 1.9 0.1 1.0	H0 H1 H2 I0 I1	OTHER PAY/BENEFITS/PROMOTION CHANGES CHANGE IN PROMOTION CRITERIA/PROCEDURES PAY/BENEFITS IMPROVEMENT OTHER EDUCATIONAL AND TRAINING CHANGES EDUCATIONAL OPPORTUNITIES/ASSISTANCE WHILE IN
16 85 4 26 20 16	0.4 2.0 0.1 0.6 0.5 0.4	I2 I3 J0 J1 J2 J3	ARMY "BASIC TRAINING" CHANGES GENERAL ARMY TRAINING CHANGES OTHER RECRUITING/REENLISTMENT POLICY CHANGES CHANGE RECRUITING STANDARDS/PROCEDURES IMPROVE RECRUITER PERFORMANCE CHANGE REENLISTMENT/RECRUITMENT POLICIES
4347	100.0	TOTALS	

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THINK ABOUT WAYS ARMY SERVICE COULD BE IMPROVED FOR FUTURE ENLISTEES. WHAT WOULD YOU SUGGEST THE ARMY DO TO MAKE THE ARMY EXPERIENCE MORE POSITIVE OR USEFUL TO THEM?

E113C - THIRD SUGGESTION TO MAKE ARMY EXPERIENCE MORE POSITIVE

### RAW DATA

CARD #	COLS	LENGTH
04	074-075	2
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SAS DATAS	ET
POSITION	207
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FREQ	PERCENT	VALUE	MEANING
3962 4 51 1 8 9 11 19 21 20 1 20 18 2	91.1 0.1 1.2 0.0 0.2 0.3 0.4 0.5 0.5 0.5 0.5	D0 D1 D2 D3 D4 D5 E0 E1 E2 E3 E4 E5 F0	NO RESPONSE  OTHER TREATMENT ISSUES STOP POOR/INSENSITIVE TREATMENT OF ENLISTED PERSONS ELIMINATE SEXUAL "HARASSMENT" WOMEN'S ISSUES IMPROVE MOTIVATION AMONG TROOPS IMPROVE DISCIPLINE AMONG TROOPS OTHER LIFESTYLE FACTORS REDUCE ASSIGNMENT/UNIT/STATION DIFFICULTIES OFF-DUTY IMPROVEMENTS CHANGE PHYSICAL REQUIREMENTS IMPROVE LIVING QUARTERS/HOUSING SITUATION IMPROVE FAMILY CONDITIONS OTHER MOS/JOB-RELATED CHANGES JOB FULFILLMENT/RECOGNITION
15 1 7 18 21	0.3 0.0 0.2 0.4 0.5	F2 G0 G1 G2 G3	JOB FREEDOM/CHANGES   JOB FREEDOM/CHANGES   OTHER LEADERSHIP IMPROVEMENTS   IMPROVE OFFICER PERFORMANCE/STANDARDS   IMPROVE NCO PERFORMANCE/STANDARDS   IMPROVE LEADER (GENERAL) PERFORMANCE/STANDARDS

(CONTINUED)

E113C - THIRD SUGGESTION TO MAKE ARMY EXPERIENCE MORE POSITIVE

FREQ	PERCENT	VALUE	MEANING
1	0.0	H0	OTHER PAY/BENEFITS/PROMOTION CHANGES CHANGE IN PROMOTION CRITERIA/PROCEDURES PAY/BENEFITS IMPROVEMENT EDUCATIONAL OPPORTUNITIES/ASSISTANCE WHILE IN ARMY
22	0.5	H1	
29	0.7	H2	
15	0.3	I1	
1	0.0	12	THE TRAINING CHANGES  "BASIC TRAINING CHANGES  GENERAL ARMY TRAINING CHANGES  CHANGE RECRUITING STANDARDS/PROCEDURES  IMPROVE RECRUITER PERFORMANCE  CHANGE REENLISTMENT/RECRUITMENT POLICIES
31	0.7	13	
8	0.2	J1	
2	0.0	J2	
6	0.1	J3	
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q31C

THINK ABOUT WAYS ARMY SERVICE COULD BE IMPROVED FOR FUTURE ENLISTEES. WHAT WOULD YOU SUGGEST THE ARMY DO TO MAKE THE ARMY EXPERIENCE MORE POSITIVE OR USEFUL TO THEM?

E113D - FOURTH SUGGESTION TO MAKE ARMY EXPERIENCE MORE POSITIVE

### RAW DATA

CARD #	COLS	LENGTH
04	076-077	2
SAS DA POSITI	TASET ION 208	

FREQ	PERCENT	VALUE	MEANING
4236	97.4		NO RESPONSE
2	0.0	DO	OTHER TREATMENT ISSUES
10	0.2	D1	STOP POOR/INSENSITIVE TREATMENT OF ENLISTED
		1	PERSONS
1	0.0	D3	WOMEN'S ISSUES
3	0.1	D4	IMPROVE MOTIVATION AMONG TROOPS
1	0.0	D5	I IMPROVE DISCIPLINE AMONG TROOPS
9	0.2	E0	OTHER LIFESTYLE FACTORS
6	0.1	E1	REDUCE ASSIGNMENT/UNIT/STATION DIFFICULTIES
6 5 3 3	0.1	E2	OFF-DUTY IMPROVEMENTS
3	0.1	E3	CHANGE PHYSICAL REQUIREMENTS
	0.1	E4	IMPROVE LIVING QUARTERS/HOUSING SITUATION
4	0.1	E5	IMPROVE FAMILY CONDITIONS
8	0.2	F1	JOB FULFILLMENT/RECOGNITION
6	0.1	F2	JOB FREEDOM/CHANGES
1	0.0	GO	OTHER LEADERSHIP IMPROVEMENTS
3	0.1	G1	IMPROVE OFFICER PERFORMANCE/STANDARDS
4	0.1	G2	IMPROVE NCO PERFORMANCE/STANDARDS
5 8	0.1	G3	IMPROVE LEADER (GENERAL) PERFORMANCE/STANDARDS
9	0.2	H1	CHANGE IN PROMOTION CRITERIA/PROCEDURES
4	0.1	H2	PAY/BENEFITS IMPROVEMENT 
	· ——— ·		· · · · · · · · · · · · · · · · · · ·

(CONTINUED)

E113D - FOURTH SUGGESTION TO MAKE ARMY EXPERIENCE MORE POSITIVE

FREQ	PERCENT	VALUE	MEANING
3	0.1	I0	OTHER EDUCATIONAL AND TRAINING CHANGES EDUCATIONAL OPPORTUNITIES/ASSISTANCE WHILE IN
7	0.2	I1	
7	0.2	I3	ARMY GENERAL ARMY TRAINING CHANGES CHANGE RECRUITING STANDARDS/PROCEDURES IMPROVE RECRUITER PERFORMANCE CHANGE REENLISTMENT/RECRUITMENT POLICIES
4	0.1	J1	
3	0.1	J2	
1	0.0	J3	
4347	100.0	TOTALS	

	1985	
İ	Q31D	

THINK ABOUT WAYS ARMY SERVICE COULD BE IMPROVED FOR FUTURE ENLISTEES. WHAT WOULD YOU SUGGEST THE ARMY DO TO MAKE THE ARMY EXPERIENCE MORE POSITIVE OR USEFUL TO THEM?

E113E - FIFTH SUGGESTION TO MAKE ARMY EXPERIENCE MORE POSITIVE

### RAW DATA

CARD #	COLS	LENGTH
04	078-079	2
SAS DA	TASET ION 209	<u> </u>

FREQ	PERCENT	VALUE	MEANING
4319	99.4 0.1	D1	NO RESPONSE STOP POOR/INSENSITIVE TREATMENT OF ENLISTED PERSONS
2 2 3	0.0 0.0	D3 E0	WOMEN'S ISSUES OTHER LIFESTYLE FACTORS
1	0.1	E1 E2	REDUCE ASSIGNMENT/UNIT/STATION DIFFICULTIES OFF-DUTY IMPROVEMENTS
2 2 1	0.0 0.0 0.0	E3 E4 F1	CHANGE PHYSICAL REQUIREMENTS IMPROVE LIVING QUARTERS/HOUSING SITUATION JOB FULFILLMENT/RECOGNITION
i 1	0.0	F2 G1	JOB FREEDOM/CHANGES IMPROVE OFFICER PERFORMANCE/STANDARDS
2 2	0.0   0.0     0.0	G2 G3 H1	IMPROVE NCO PERFORMANCE/STANDARDS IMPROVE LEADER (GENERAL) PERFORMANCE/STANDARDS CHANGE IN PROMOTION CRITERIA/PROCEDURES
2 2 1	0.0	H2 I3	PAY/BENEFITS IMPROVEMENT GENERAL ARMY TRAINING CHANGES
4347	100.0	TOTALS	

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l <u></u>	_
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E114 - BELOW IS A LIST OF SERVICE OPTIONS. USING THE SCALE ON THE RIGHT, PLEASE CIRCLE THE NUMBER THAT BEST REPRESENTS HOW YOU WOULD FEEL ABOUT A PROGRAM THAT REQUIRED: ALL YOUNG MEN TO GIVE ONE YEAR OF SERVICE IN THE MILITARY

#### RAW DATA

CARD #	COLS	LENGTH
04	080-081	2
·		!

1	SAS DATASET	Ī
	POSITION 210	İ
1		ı

FREQ	PERCENT	VALUE	MEANING
<del></del>	1.2	<del></del>	NO RESPONSE
4	0.1	<b>A</b> .	MORE THAN ONE RESPONSE
3	0.1	В	OUT OF RANGE (UNCODEABLE RESPONSE)
2038	46.9	1 1	STRONGLY FAVOR IT
1041	23.9	2	PROBABLY FAVOR IT
583	13.4	3	PROBABLY OPPOSE IT
627	14.4	4	STRONGLY OPPOSE IT
	l		
4347	100.0	TOTALS	

THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY.

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E115 - BELOW IS A LIST OF SERVICE OPTIONS. USING THE SCALE ON THE RIGHT, PLEASE CIRCLE THE NUMBER THAT BEST REPRESENTS HOW YOU WOULD FEEL ABOUT A PROGRAM THAT REQUIRED: ALL YOUNG WOMEN TO GIVE ONE YEAR OF SERVICE IN THE MILITARY

#### RAW DATA

CARD #	COLS	LENGTH
04	082-083	2
1		

SAS DATASET
POSITION 211

FREQ	PERCENT	VALUE	MEANING
67	1.5		NO RESPONSE
4	0.1	A I B I	MORE THAN ONE RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE)
769	17.7	1	STRONGLY FAVOR IT
900	20.7	2	PROBABLY FAVOR IT
1170	26.9	3	PROBABLY OPPOSE IT
1433	33.0	4	STRONGLY OPPOSE IT
	!		
4347	100.0	TOTALS	

THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY.

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1985 Q32B

E116 - BELOW IS A LIST OF SERVICE OPTIONS. USING THE SCALE ON THE RIGHT, PLEASE CIRCLE THE NUMBER THAT BEST REPRESENTS HOW YOU WOULD FEEL ABOUT A PROGRAM THAT REQUIRED: ALL YOUNG MEN TO GIVE ONE YEAR OF SERVICE TO THE NATION -- EITHER IN THE MILITARY OR IN NONMILITARY WORK SUCH AS IN HOSPITALS OR WITH ELDERLY PEOPLE

### RAW DATA

CARD	#	COLS	LENGTH	
04	-	084-085	2	
1 <u>SAS</u>	<u>_</u>	TASET	'	
SAS DATASET				

FREQ	PERCENT	VALUE	MEANING
73	1.7		NO RESPONSE
1	0.0	A	MORE THAN ONE RESPONSE
3	0.1	B	OUT OF RANGE (UNCODEABLE RESPONSE)
1441	33.1	1 1	STRONGLY FAVOR IT
1291	29.7	2	PROBABLY FAVOR IT
832	19.1	1 3 j	PROBABLY OPPOSE IT
706	16.2	4 1	STRONGLY OPPOSE IT
		<b> </b>	
4347	100.0	TOTALS	

THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY.

	1985	
Ī	Q32C	•

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E117 - BELOW IS A LIST OF SERVICE OPTIONS. USING THE SCALE ON THE RIGHT, PLEASE CIRCLE THE NUMBER THAT BEST REPRESENTS HOW YOU WOULD FEEL ABOUT A PROGRAM THAT REQUIRED: ALL YOUNG WOMEN TO GIVE ONE YEAR OF SERVICE TO THE NATION -- EITHER IN THE MILITARY OR IN NONMILITARY WORK SUCH AS IN HOSPITALS OR WITH ELDERLY PEOPLE

### RAW DATA

CARD #	COLS	LENGTH
04	086-087	2
SAS DA	ATASET ION 213	·

FREQ	PERCENT	VALUE	MEANING
73	1.7		NO RESPONSE
3	0.1	A	MORE THAN ONE RESPONSE
3	0.1	B [	OUT OF RANGE (UNCODEABLE RESPONSE)
1278	29.4	1	STRONGLY FAVOR IT
1315	30.3	2	PROBABLY FAVOR IT
843	19.4	3 İ	PROBABLY OPPOSE IT
832	19.1	4 1	STRONGLY OPPOSE IT
	İ	1	
4347	100.0	TOTALS	

THIS ITEM IS WORDED SOMEWHAT DIFFERENTLY IN THE TELEPHONE VERSION OF THE SURVEY.

1985	
Q32D	

E118 - BELOW IS A LIST OF SERVICE OPTIONS. USING THE SCALE ON THE RIGHT, PLEASE CIRCLE THE NUMBER THAT BEST REPRESENTS HOW YOU WOULD FEEL ABOUT A PROGRAM THAT REQUIRED: IN WHAT ORDER DID THE INTERVIEWER ASK THIS QUESTION?

### RAW DATA

Į	CARD #	COLS	LENGTH
	04	088	1
			l{

SAS DATASET POSITION 214

FREQ	PERCENT	VALUE	MEANING
3516 441 251 139	80.9 10.1 5.8 3.2	A B W	NO RESPONSE ORDER WAS A,B,C,D ORDER WAS B,A,D,C OUT OF RANGE (ASKED IN ORDER OTHER THAN CODE A
4347	100.0	TOTALS	OR CODE B)

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E118 (2) THIS ITEM APPEARED ONLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q32E

# E119 - HAVE YOU JOINED A NATIONAL GUARD OR RESERVE UNIT SINCE YOU LEFT ACTIVE SERVICE?

### RAW DATA

CARD #	COLS	LENGTH
04	089-090	2
·		l!

SAS DATASET POSITION 215

FREQ	PERCENT	VALUE	MEANING
119 894 9 8 3 384 8 2910	2.7 20.6 0.2 0.2 0.1 8.8 0.2 66.9	1 2 3 4 5 6	NO RESPONSE YES, ARMY RESERVE YES, AIR FORCE RESERVE YES, NAVY RESERVE YES, MARINE CORPS RESERVE YES, ARMY NATIONAL GUARD YES, AIR NATIONAL GUARD NO
12	0.3	8	MORE THAN ONE RESPONSE, CODES 1-6
4347	100.0	TOTALS	110002 11000 00020 1 0

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2A\_E119, L2B\_E119 (2) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R119) FOR TABULAR ANALYSIS. (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q33

E120 - IF NO: HOW LIKELY IS IT THAT YOU WILL JOIN A NATIONAL GUARD OR RESERVE UNIT? WOULD YOU SAY:

### RAW DATA

CARD	#	COLS	LENGTH
04	-	091-092	
1			II

SAS	DATAS	ET	
POSI	TION	216	

FREQ	PERCENT	VALUE	MEANING
74 5 2 1312 161 508 1093	1.7 0.1 0.0 30.2 3.7 11.7 25.1 27.4	A B C 1 2 3 4	NO RESPONSE MORE THAN ONE RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) INAPPLICABLE, VALID SKIP DEFINITELY PROBABLY PROBABLY DEFINITELY NOT
4347	100.0	TOTALS	

TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2C\_E147, L2B\_E119

1985 Q33A

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E121 - IF YES: HOW SATISFIED ARE YOU WITH YOUR NATIONAL GUARD OR RESERVE UNIT?

### RAW DATA

CARD #	COLS	LENGTH
04	093-094	2
J	l	ا ــــــــــــــــــــــــــــــــــــ

Т	SAS DATASET
1	POSITION 217
1	

FREQ	PERCENT	VALUE	MEANING
60	1.4	i	NO RESPONSE
9	0.2 0.1	A B	MORE THAN ONE RESPONSE   OUT OF RANGE (UNCODEABLE RESPONSE)
2976	68.5	Č	INAPPLICABLE, VALID SKIP
261 I	6.0	1	VERY SATISFIED
492 i	11.3	Ż	SATISFIED
270	6.2	3	DISSATISFIED
275 j	6.3	4	VERY DISSATISFIED
i	i	li	
4347	100.0	TOTALS	

TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2A\_E119

1985 Q33B

E147 - WHICH STATEMENT BELOW BEST EXPLAINS WHY YOU ARE NOT NOW IN A RESERVE OR NATIONAL GUARD UNIT?

### RAW DATA

COLS	LENGTH
095-096	2

SAS DATASET POSITION 218

FREQ	PERCENT	VALUE !	MEANING
76	1.7		MISSING
100	2.3	À	MORE THAN ONE RESPONSE
17	0.4	B	OUT OF RANGE (UNCODEABLE RESPONSE)
1230	28.3	č i	INAPPLICABLE, VALID SKIP
320	7.4	ĭ	MY COMMUNITY DOES NOT HAVE THE KIND OF UNIT I SHOULD BE IN
385	8.9	2	IT WOULD INTERFERE WITH MY CIVILIAN JOB [OR SCHOOLING]
228	5.2	3	IT WOULD INTERFERE WITH MY FAMILY RESPONSIBILITIES
114	2.6 İ	4 j	APPLIED BUT NOT ACCEPTED
984	22.6	5 i	NOT INTERESTED
429	9.9 i	6	COMPLETED MY MILITARY SERVICE OBLIGATION
444	10.2	7	NOT ELIGIBLE
20	0.5	8	GOING TO APPLY/IN THE PROCESS OF APPLYING/ HAVE APPLIED BUT HAVE NOT RECEIVED ORDERS YET/ WANT TO APPLY/INTEND TO APPLY
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2B\_E119, L2A\_E147, L2B\_E147, L2C\_E147 (2) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R147) FOR TABULAR ANALYSIS. (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q33C

WHICH STATEMENT BEST EXPLAINS WHY YOU ARE NOT NOW IN A RESERVE OR NATIONAL GUARD UNIT? IF MORE THAN ONE RESPONSE TO Q33C (E147), WHICH CODES ARE CIRCLED AND WHICH ARE NOT E122A - WHETHER CODE 1 (MY COMMUNITY DOES NOT HAVE THE KIND OF UNIT I SHOULD BE IN) CIRCLED

### RAW DATA

CARD #	COLS	LENGTH
04	097-098	2
I	1	l

SAS DATAS	ET
POSITION	219

FREQ	PERCENT	VALUE	MEANING
4247	97.7	С	INAPPLICABLE, Q33C (E147) HAS ONLY ONE RESPONSE (CODED 1-7 IN Q33C (E147)) OR CODED 1-4 IN Q33B (E121)
20 80	0.5 1.8	1 2	CODE 1 CIRCLED CODE 1 NOT CIRCLED
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2A\_E147, L2B\_E147 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q33C1

WHICH STATEMENT BEST EXPLAINS WHY YOU ARE NOT NOW IN A RESERVE OR NATIONAL GUARD UNIT? IF MORE THAN ONE RESPONSE TO Q33C (E147), WHICH CODES ARE CIRCLED AND WHICH ARE NOT E122B - WHETHER CODE 2 (IT WOULD INTERFERE WITH MY CIVILIAN JOB [OR SCHOOLING]) CIRCLED

### RAW DATA

CARD #	COLS	LENGTH
04	099-100	2
SAS DA		

FREQ	PERCENT	VALUE	MEANING
4247	97.7	С	INAPPLICABLE, Q33C (E147) HAS ONLY ONE RESPONSE (CODED 1-7 IN Q33C (E147)) OR CODED 1-4 IN Q33B (E121)
47 53	1.1 1.2	1 2	CODE 2 CIRCLED CODE 2 NOT CIRCLED
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2A\_E147, L2B\_E147 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

WHICH STATEMENT BEST EXPLAINS WHY YOU ARE NOT NOW IN A RESERVE OR NATIONAL GUARD UNIT? IF MORE THAN ONE RESPONSE TO Q33C (E147), WHICH CODES ARE CIRCLED AND WHICH ARE NOT E122C - WHETHER CODE 3 (IT WOULD INTERFERE WITH MY FAMILY RESPONSIBILITIES) CIRCLED

### RAW DATA

CARD #	COLS	LENGTH
04	101-102	2
I		l1

Ī	SAS DATAS	ET	
Ì	POSITION	221	
ı			

FREQ	PERCENT	VALUE	MEANING
4247	97.7	С	INAPPLICABLE, Q33C (E147) HAS ONLY ONE RESPONSE (CODED 1-7 IN Q33C (E147)) OR CODED 1-4 IN Q33B (E121)
21	0.5	1	CODE 3 CIRCLED
79	1.8	2	CODE 3 NOT CIRCLED
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2A\_E147, L2B\_E147 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q33C3

WHICH STATEMENT BEST EXPLAINS WHY YOU ARE NOT NOW IN A RESERVE OR NATIONAL GUARD UNIT? IF MORE THAN ONE RESPONSE TO Q33C (E147), WHICH CODES ARE CIRCLED AND WHICH ARE NOT E122D - WHETHER CODE 4 (APPLIED BUT NOT ACCEPTED) CIRCLED

#### RAW DATA

CARD #	COLS	LENGTH
04	103-104	2
SAS DA	ATASET	<u>'</u> '

FREQ	PERCENT	VALUE	MEANING
4247	97.7	С	INAPPLICABLE, Q33C (E147) HAS ONLY ONE RESPONSE (CODED 1-7 IN Q33C (E147)) OR CODED 1-4 IN Q33B (E121)
16 84	0.4 1.9	1 2	CODE 4 CIRCLED CODE 4 NOT CIRCLED
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2A\_E147, L2B\_E147 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

| NAMES AND ASSESSED | PASSESSED | PASSESSED | TANKS NAMES

1985 Q33C4

APPENDENT PROPERTY PROPERTY AND APPENDENT

WHICH STATEMENT BEST EXPLAINS WHY YOU ARE NOT NOW IN A RESERVE OR NATIONAL GUARD UNIT? IF MORE THAN ONE RESPONSE TO Q33C (E147), WHICH CODES ARE CIRCLED AND WHICH ARE NOT E122E - WHETHER CODE 5 (NOT INTERESTED) CIRCLED

#### RAW DATA

1	CARD #	COLS	LENGTH
	04	105-106	2
7	SAS D	ATASET	<u>'</u> '

SAS DATASET	
POSITION 223	1
	i

FREQ	PERCENT	VALUE	MEANING
4247	97.7	С	INAPPLICABLE, Q33C (E147) HAS ONLY ONE RESPONSE (CODED 1-7 IN Q33C (E147)) OR CODED 1-4 IN Q33B (E121)
42 58	1.0	1	CODE 5 CIRCLED   CODE 5 NOT CIRCLED
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2A\_E147, L2B\_E147 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q33C5

WHICH STATEMENT BEST EXPLAINS WHY YOU ARE NOT NOW IN A RESERVE OR NATIONAL GUARD UNIT? IF MORE THAN ONE RESPONSE TO Q33C (E147), WHICH CODES ARE CIRCLED AND WHICH ARE NOT E122F - WHETHER CODE 6 (COMPLETED MY MILITARY SERVICE OBLIGATION) CIRCLED

#### RAW DATA

CARD #	COLS	LENGTH
04	107-108	2
SAS DA	ATASET ION 224	·'

FREQ	PERCENT	VALUE	MEANING
4247	97.7	С	INAPPLICABLE, Q33C (E147) HAS ONLY ONE RESPONSE (CODED 1-7 IN Q33C (E147)) OR CODED 1-4 IN Q33B (E121)
42 58	1.0 1.3	1 2	CODE 6 CIRCLED CODE 6 NOT CIRCLED
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2A\_E147, L2B\_E147 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q33C6

WHICH STATEMENT BEST EXPLAINS WHY YOU ARE NOT NOW IN A RESERVE OR NATIONAL GUARD UNIT? IF MORE THAN ONE RESPONSE TO Q33C (E147), WHICH CODES ARE CIRCLED AND WHICH ARE NOT E122G - WHETHER CODE 7 (NOT ELIGIBLE) CIRCLED

#### RAW DATA

CARD #	COLS	LENGTH
04	109-110	2
1		

SAS DATAS	ET
POSITION	225
l	

FREQ	PERCENT	VALUE	MEANING
4247	97.7	С	INAPPLICABLE, Q33C (E147) HAS ONLY ONE RESPONSE (CODED 1-7 IN Q33C (E147)) OR CODED 1-4 IN Q33B (E121)
29 71	0.7 1.6	1 2	CODE 7 CIRCLED CODE 7 NOT CIRCLED
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2A\_E147, L2B\_E147 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q33C7

WHAT ASSOCIATIONS FOR FORMER MILITARY PERSONNEL DO YOU PRESENTLY BELONG TO? E123\_A - NOTHING/NONE

#### RAW DATA

CARD #	COLS	LENGTH
04	111-112	2
SAS DA		''

FREQ	PERCENT	VALUE	MEANING
3840	88.3		NO RESPONSE
504 3	11.6 0.1	1	NOT CHECKED CHECKED - NOTHING/NONE
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

	1985	
i-	Q34	_

WHAT ASSOCIATIONS FOR FORMER MILITARY PERSONNEL DO YOU PRESENTLY BELONG TO? E123\_B - DON'T KNOW/NO COMMENT

## RAW DATA

CARD #	COLS	LENGTH
04	113-114	2
l	l	

Ţ	SAS DATAS		
	POSITION	227	ŀ

FREQ	PERCENT	VALUE	MEANING
3840 506 1	88.3 11.6 0.0	0 1	NO RESPONSE NOT CHECKED CHECKED - DON'T KNOW/NO COMMENT
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q34

WHAT ASSOCIATIONS FOR FORMER MILITARY PERSONNEL DO YOU PRESENTLY BELONG TO? E123\_C - UNUSABLE IDEA

#### RAW DATA

CARD #	COLS	LENGTH
04	115-116	2
l		

SAS DATAS	ET
POSITION	228
1	İ

FREQ	PERCENT	VALUE	MEANING
3840	88.3	<del></del>	NO RESPONSE
477	11.0	0	NOT CHECKED
30	0.7	1	CHECKED - UNUSABLE IDEA
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

Ţ	1985
ļ.	034
ì	434

WHAT ASSOCIATIONS FOR FORMER MILITARY PERSONNEL DO YOU PRESENTLY BELONG TO?
E123\_D - MILITARY - ACTIVE AND RESERVES

#### RAW DATA

CARD #	COLS	LENGTH
04	117-118	2
SAS DA	TASET	' <u></u> '

FREQ	PERCENT	VALUE	MEANING
3840 385 122	88.3 8.9 2.8	0 1	NO RESPONSE NOT CHECKED CHECKED - MILITARY (ACTIVE AND RESERVES)
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q34

WHAT ASSOCIATIONS FOR FORMER MILITARY PERSONNEL DO YOU PRESENTLY BELONG TO?
E123\_E - VETERANS CLUBS/ASSOCIATIONS

#### RAW DATA

CARD #	COLS	LENGTH
04	119-120	2
SAS DA	TASET	·
POSIT		İ

FREQ	PERCENT	VALUE !	MEANING
3840 169	88.3 3.9		NO RESPONSE NOT CHECKED
338	7.8	1	CHECKED - VETERANS CLUBS/ASSOCIATIONS
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 \_\_\_\_\_Q34

WHAT ASSOCIATIONS FOR FORMER MILITARY PERSONNEL DO YOU PRESENTLY BELONG TO?
E123\_F - FINANCIAL ORGANIZATIONS

## RAW DATA

CARD #	COLS	LENGTH
04	121-122	2
I SAS DA	TASET	

Ţ	SAS	DATAS	ET	
١	POSI	HOIT	231	ì
ı				

FREQ	PERCENT	VALUE	MEANING
3840 490 17	88.3 11.3 0.4	0 1	NO RESPONSE NOT CHECKED CHECKED - FINANCIAL ORGANIZATIONS
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

	1985
۱_	
1	Q34

## E123 - WHAT ASSOCIATIONS FOR FORMER MILITARY PERSONNEL DO YOU PRESENTLY BELONG TO?

FREQ	PERCENT	VALUE	MEANING
3840 3 1 30 3 9 110 41 313 17	88.3 0.1 0.0 0.7 0.1 0.2 2.5 0.9 7.2 0.4	A1 B1 C1 D0 D1 D2 E1 E2 F1	NO RESPONSE NOTHING/NONE DON'T KNOW/NO COMMENT UNUSABLE RESPONSE OTHER MILITARY ACTIVE REGULAR MILITARY SERVICE RESERVES AND NATIONAL GUARD "DISABLED" VETERANS ORGANIZATIONS VETERANS/UNIT AFFILIATIONS FINANCIAL ORGANIZATIONS

SUMMARY TABLE OF THE DISTRIBUTION OF RESPONSES FOR OPEN-ENDED QUESTION 34.

WHAT ASSOCIATIONS FOR FORMER MILITARY PERSONNEL DO YOU PRESENTLY BELONG TO? E123A - FIRST ASSOCIATION MENTIONED

## RAW DATA

CARD #	COLS	LENGTH
04	123-124	2
1 _	<b>!</b>	!1

SAS	DATAS	ET	
POS1	TION	232	
1			1

FREQ	PERCENT	VALUE	MEANING
3840 3 1 30 3 9 107 28	88.3 0.1 0.0 0.7 0.1 0.2 2.5	A1 B1 C1 D0 D1 D2	NO RESPONSE NOTHING/NONE DON'T KNOW/NO COMMENT UNUSABLE RESPONSE OTHER MILITARY ACTIVE REGULAR MILITARY SERVICE RESERVES AND NATIONAL GUARD "DISABLED" VETERANS ORGANIZATIONS
309 17	7.1 0.4	E2 F1	VETERANS/UNIT AFFILIATIONS FINANCIAL ORGANIZATIONS
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

Ţ	1985
ľ	Q34A

WHAT ASSOCIATIONS FOR FORMER MILITARY PERSONNEL DO YOU PRESENTLY BELONG TO? E123B — SECOND ASSOCIATION MENTIONED

#### RAW DATA

CARD #	COLS	LENGTH
04	125-126	2
SAS DA POSITI	TASET ON 233	

FREQ	PERCENT	VALUE	MEANING
4327 3 13 4	99.5 0.1 0.3 0.1	D2 E1 E2	NO RESPONSE RESERVES AND NATIONAL GUARD "DISABLED" VETERANS ORGANIZATIONS VETERANS/UNIT AFFILIATIONS
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

<u> </u>	1985	
Ī	Q34B	_

SACRETURE LANGUAGE CONTRACTOR AND ASSESSMENT OF RESIDENCE

WHAT ASSOCIATIONS FOR FORMER MILITARY PERSONNEL DO YOU PRESENTLY BELONG TO?
E123C - THIRD ASSOCIATION MENTIONED

#### RAW DATA

Į	CARD #	COLS	LENGTH
į	04	127-128	2
1		1	ll
1	SAS D	ATASET	

FREQ	PERCENT	VALUE	MEANING
4347	100.0		NO RESPONSE
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q34C

WHAT ASSOCIATIONS FOR FORMER MILITARY PERSONNEL DO YOU PRESENTLY BELONG TO?
E123D - FOURTH ASSOCIATION MENTIONED

## RAW DATA

CARD #	COLS	LENGTH
04	129-130	2
l	.!	!I
	ATASET	Ţ
i POSIT	TON 235	İ

FREQ	PERCENT	VALUE	MEANING
4347	100.0		NO RESPONSE
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q34D

WHAT ASSOCIATIONS FOR FORMER MILITARY PERSONNEL DO YOU PRESENTLY BELONG TO? E123E - FIFTH ASSOCIATION MENTIONED

#### RAW DATA

Ţ	CARD #	COLS	LENGTH
į	05	012-013	2
' T	SAS D	ATASET	' <u> </u>
j	POSIT	ION 236	i

FREQ	PERCENT	VALUE	MEANING
4347	100.0		NO RESPONSE
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q34E

E124 - WHETHER OR NOT YOU NOW BELONG TO AN ORGANIZATION FOR FORMER MILITARY PERSONNEL, WOULD YOU BE INTERESTED IN JOINING AN ASSOCIATION FOR FORMER SOLDIERS?

#### RAW DATA

CARD #	COLS	LENGTH
05	014-015	2
/i	! 	·

SAS DATASET POSITION 237

FREQ	PERCENT	VALUE !	MEANING
38 7 2 840	0.9 0.2 0.0 19.3	Ä B 1	NO RESPONSE MORE THAN ONE RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) DEFINITELY
1803	41.5	2	PROBABLY
1238	28.5	ا ج	PROBABLY NOT
419	9.6	4 !	DEFINITELY NOT
4347	100.0	TOTALS	

1985 Q35

# E125 - WOULD YOU BE INTERESTED IN HELPING RECRUITERS IDENTIFY POTENTIAL ENLISTEES?

## RAW DATA

CARD #	COLS	LENGTH
05	016-017	
l	li	lI

SAS DATAS	ET
POSITION	238
1	

FREQ	PERCENT	VALUE	MEANING
29	0.7		NO RESPONSE MORE THAN ONE RESPONSE
6 5	0.1	A B	OUT OF RANGE (UNCODEABLE RESPONSE)
1031 1332	23.7 30.6	2	DEFINITELY PROBABLY
1178   766	27.1   17.6	3 4	PROBABLY NOT   DEFINITELY NOT
4347	100.0	TOTALS	

1985 Q36

## E126 - WOULD YOU BE INTERESTED IN SPEAKING TO GROUPS OF HIGH SCHOOL STUDENTS ABOUT THE ARMY?

## RAW DATA

CARD #	COLS	LENGTH
05	018-019	2
l		

I SAS DA	TASET	
POSITI	ON 239	į
i i		

FREQ	PERCENT	VALUE	MEANING
22 11 3 1060 1220 1173 858	0.5 0.3 0.1 24.4 28.1 27.0	A B 1 2 3	NO RESPONSE MORE THAN ONE RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) DEFINITELY PROBABLY PROBABLY NOT DEFINITELY NOT
4347	100.0	TOTALS	

1985 Q37

E127 - WOULD YOU BE INTERESTED IN RECEIVING A NEWSLETTER OR MAGAZINE THAT KEPT YOU UP-TO-DATE ON INFORMATION USEFUL TO FORMER SOLDIERS?

#### RAW DATA

CARD	#	COLS	LENGTH
05	_	020-021	2
l			ll

SAS DATAS	ET	Ī
POSITION	240	۱
1		ı

FREQ	PERCENT	VALUE	MEANING
22	0.5	i	NO RESPONSE
4	0.1	Ăİ	MORE THAN ONE RESPONSE
2359	54.3	1 1	DEFINITELY
1163	26.8	2	PROBABLY
458	10.5	3 1	PROBABLY NOT
341	7.8	4	DEFINITELY NOT
	!!	!	
4347	100.0	TOTALS	

1985 Q38

Section of the sectio

## RSEX - ARE YOU:

## RAW DATA

CARD	#	COLS	LENGTH
05	—	022-023	-2
1			1 1

SAS	DATĀS	ET	
POSI	TION	241	

FREQ	PERCENT	VALUE	MEANING
30 3658 659	0.7 84.1 15.2	i 2	NO RESPONSE MALE FEMALE
4347	100.0	TOTALS	

1985 Q39

#### E128A - WHAT IS YOUR CURRENT ZIP CODE?

#### RAW DATA

1 1	NGTH
05 024-028	5

SAS DATAS	ET
POSITION	242
1	

(1) ZIP CODES WERE RECODED TO GEOGRAPHIC REGIONS, AS PRESENTED IN R128A, FOR TABULAR ANALYSIS. (2) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E128 (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q40

CONTRACT SCHOOL BOOKS

E128B - WHAT IS YOUR CURRENT ZIP CODE? (PRINT NAME OF COUNTRY) IF OUTSIDE U.S.)

#### RAW DATA

	CARD	#	COLS	LENGTH
	05		029-030	2
-	SAS	_ D/	TASET	'' '

SAS DATASET POSITION 243	
ĺ	ĺ

FREQ	PERCENT	VALUE	MEANING
4217 1 46 2 1	97.0 0.0 1.1 0.0 0.0	AS GE GQ IQ	NO RESPONSE AUSTRALIA GERMANY, FEDERAL REPUBLIC GUAM UNITED STATES MISC., PACIFIC ISLANDS (MICRONESIA)
3	0.1	IT   JA	ITALY Japan
7	0.2	KS	KOREA, REPUBLIC OF
1	0.0	LI	LIBERIA
1	0.0	NI	NIGERIA
1	0.0	NL I	NETHERLANDS
1	0.0	PN !	PANAMA
1	0.0	UK	ENGLAND
64	1.5	ZZ	MISSING
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E128 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q40A

## E129 - WHAT YEAR DID YOU FIRST ENTER ACTIVE SERVICE?

## RAW DATA

CARD	#	COLS	LENGTH
05	-	031-032	2
i			

SAS DATAS	ET
POSITION	244
1	

FREQ	PERCENT	VALUE	MEANING
44 1 1 1 2 1 1 4 5 6 12 10 15 21 17 18 39 54 87 65 21 87 65 21 87 87 87 87 87 87 87 87 87 87 87 87 87	1.0 0.0 0.0 0.0 0.0 0.0 0.1 0.1 0.1 0.3 0.2 0.3 0.5 0.4 0.9 1.2 2.0 1.5 1.5	B23584901234555556789012345667	NO RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) 1942 1943 1945 1948 1949 1950 1951 1952 1953 1954 1955 1956 1957 1958 1959 1960 1961 1962 1963 1964 11965
	li		<u> </u>

(CONTINUED)

#### E129 - WHAT YEAR DID YOU FIRST ENTER ACTIVE SERVICE?

FREQ	PERCENT	VALUE	MEANING
32	0.7	68	1968
26	0.6	69	1969
32	0.7	70	1 1970
47	1.1	71	i 1971
51	1.2	72	1972
36	0.8	73	1973
35	0.8	74	1 1974
40	0.9	75	1975
78	1.8	76	1976
105	2.4	77	1977
346	8.0	78	1978
927	21.3	79	1979
953	21.9	80	1980
591	13.6	81	1981
325	7.5	82	1982
152	3.5	83	1983
54	1.2	84	1984
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E130, L2A\_E132 (2) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R129) FOR TABULAR ANALYSIS. (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985	
-064	_
Q41	

## WHAT WAS YOUR SEPARATION DATE FROM THE ARMY? E130A - MONTH OF SEPARATION

#### RAW DATA

CARD #	COLS	LENGTH
05	033-034	2
'——		''

Τ	SAS DATASET	
1	POSITION 245	- 1
1		1

FREQ	PERCENT	VALUE	MEANING
81 22 282 351 325 298 362 482 363	1.9 0.0 6.5 8.1 7.5 6.9 8.3 11.1	B 1 2 3 4 5 6 7	NO RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY
345   390   431   326	7.9 9.0 9.9 7.5	8 9 10 11	AUGUST SEPTEMBER OCTOBER NOVEMBER
309 4347	7.1	12 TOTALS	DECEMBER

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q42A

## WHAT WAS YOUR SEPARATION DATE FROM THE ARMY? E130B - YEAR OF SEPARATION

#### RAW DATA

TC	ARD	#	COLS	LENGTH
-	05	_	035-036	2
'			TACET	''

SAS	DATAS	ET	$\neg \tau$
POSI	TION	246	ļ

F -	43	PERCENT		NO RESPONSE	
	82   295   1323	1.9   6.8   30.4	B   81   82	OUT OF RANGE (UNCODEABLE RESPONSE) 1981 1982	
_	1750   854	40.3 19.6	83 84 	1983 1984	
	4347	100.0	TOTALS		
C L					
•	L2B_E13 Varīabl	2 (2) RES E (R130B)	PONSE AL	STENCIES IN THE DATA SEE THE FOLLOWING: LA TERNATIVES WERE COLLAPSED TO CREATE A RECO BULAR ANALYSIS. (3) THIS ITEM WAS EXCLUDED	DDED
1	TABULAR	ANALYSIS	<b>.</b>		
	1985	<del></del>			
	Q42B	-			
	·	<u></u>			
				2 - 293	

## E131 - WHICH OF THE FOLLOWING STATEMENTS BEST DESCRIBES THE NATURE OF YOUR SEPARATION FROM THE ARMY?

#### RAW DATA

CARD #	COLS	LENGTH
05	037-038	- 2
<u> </u>		

SAS DA	TASET
POSITIO	DN 247
1	

FREQ	PERCENT	VALUE	MEANING
64 8 3317	1.5 0.2 76.3	B 1	NO RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) I COMPLETED THE FULL TERM OF MY LAST ENLISTMENT
116	2.7	2	OR RE-ENLISTMENT CONTRACT I WAS RELEASED FROM SERVICE A FEW MONTHS EARLY BECAUSE OF A HOLIDAY OR BECAUSE OF THE END OF
842	19.4	3	THE YEAR I SERVED LESS THAN THE FULL TERM OF MY LAST ENLISTMENT OR RE-ENLISTMENT
4347	100.0	TOTALS	

1985 Q43

ACCOUNT OF THE PASSES OF THE P

## E132 - WHAT IS YOUR YEAR OF BIRTH?

## RAW DATA

CARD	#	COLS	LENGTH
05	-	039-040	2
1			

SAS DATAS	ΕT
POSITION	248

FREQ	PERCENT	VALUE	MEANING
38	0.9		NO RESPONSE
5	0.1	) B	OUT OF RANGE (UNCODEABLE RESPONSE)
1	0.0	17	1917
1	0.0	24	1924
1	0.0	26	1926
1	0.0	28	1928
7	0.2	29	1 1929
4	0.1	30	1930
4	0.1	31	1931
9	0.2	32	1 1932
10	0.2	33	1933
11	0.3	34	1934
16	0.4	35	1935
14	0.3	36	1936
19	0.4	37	1937
31	0.7	38	1938
31	0.7	39	1939
40	0.9	40	1940
56	1.3	41	1941
62	1.4	42	1942
41	0.9	43	1943
42	1.0	44	1944
40	0.9	45	1945
26	0.6	46	1946
25	0.6	47	1947

(CONTINUED)

E132 - WHAT IS YOUR YEAR OF BIRTH?

FREQ	PERCENT	VALUE	MEANING
28	0.6	48	1948
42	1.0	49	1949
38	0.9	5ó	1950
55	1.3	51	1951
67	1.5		1 1751 1 1952
		52	
86	2.0	53	1953
86	2.0	54	1954
112	2.6	55	1955
131	3.0 j	56	1956
210	4.8	57	1957
244	5.6	58	1958
389	8.9	59	1959
626	14.4	60	1960
712	16.4	61	1961
510	11.7	62	1962
283	6.5	63	1963
130	3.0	64	1964
55	1.3	65	1965
8	0.2	66	1966
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2A\_E132, L2B\_E132 (2) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R132) FOR TABULAR ANALYSIS. (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

Γ	1985
!_	066
	Q44

## E133 - WHICH OF THE FOLLOWING BEST DESCRIBES YOUR RACIAL OR ETHNIC IDENTIFICATION?

#### RAW DATA

CARD #	COLS	LENGTH
05	041-042	2
l		ll

SAS DATASET POSITION 249

FREQ	PERCENT	VALUE	MEANING
43 7 585 824 2768 30 43 29	1.0 0.2 13.5 19.0 63.7 0.7 1.0 0.7	B 1 2 3 4 5 6 7	NO RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) HISPANIC BLACK, NOT OF HISPANIC ORIGIN WHITE, NOT OF HISPANIC ORIGIN OTHER AMERICAN INDIAN ASIAN PACIFIC ISLANDER/FILIPINO REFUSED TO RESPOND
4347	100.0	TOTALS	

1985 Q45

## E148 - HAVE YOU EVER BEEN MARRIED?

#### RAW DATA

CARD	COLS	LENGTH
05	043-04	4 2
US	1043-04	4) 2

SAS DATAS	ĒŤ
POSITION	250
I	

FREQ	PERCENT	VALUE	MEANING
83	1.9		NO RESPONSE
2339 1925	53.8 44.3	1 2	YES NO
4347	100.0	TOTALS	

TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2C\_E050, L2A\_E148  $\,$ 

1985 Q46

## E149 - WHAT WAS YOUR MARITAL STATUS WHEN YOU LEFT ACTIVE SERVICE?

#### RAW DATA

CARD	#	COLS	LENGTH
05	-	045-046	2
I			l

SAS DATASET POSITION 251

FREQ	PERCENT	VALUE	MEANING
101	2.3		NO RESPONSE
1903	0.0   43.8	A C	MORE THAN ONE RESPONSE INAPPLICABLE, VALID SKIP
1478	34.0     0.2	1   2	MARRIED WIDOWED
226 165	5.2 3.8	3 4	DIVORCED SEPARATED
463	10.7	5	SINGLE, NEVER MARRIED
4347	100.0	TOTALS	

TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2A\_E050, L2B\_E050, L2A\_E148

1985 Q46A

## E150 - HOW OLD WERE YOU WHEN YOU WERE FIRST MARRIED?

#### RAW DATA

COLS	LENGTH
047-048	2
	ĺ

SAS DATAS	ET
POSITION	252
ĺ	

FREQ	PERCENT	VALUE	MEANING
120 1916 1916 10 70 199 332 285 399 297 227 151 114 63 48 39 23 112 8 1 6	2.8 0.1 44.1 0.0 0.2 1.6 4.6 7.6 6.8 5.5 2.6 1.4 1.1 0.9 0.3 0.3 0.2	B C 15 16 17 18 19 20 21 22 23 25 26 27 28 29 31 32 34 35 36 37	NO RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) INAPPLICABLE, VALID SKIP 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 34 35

(CONTINUED)

## E150 - HOW OLD WERE YOU WHEN YOU WERE FIRST MARRIED?

FREQ	PERCENT	VALUE	MEANING
	0.0	38	38
1	0.0	40	40
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2A\_E148 (2) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R150) FOR TABULAR ANALYSIS. (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q46B

## E151 - WHAT IS YOUR CURRENT MARITAL STATUS?

#### RAW DATA

ŢC	ARD	#	COLS	LENGTH
-	05		049-050	2
i				

Τ	SAS DATASET
ĺ	POSITION 253
ı	1

FREQ	PERCENT	VALUE	MEANING
127	2.9		NO RESPONSE
3	0.1	. A }	MORE THAN ONE RESPONSE
1906	43.8	C	INAPPLICABLE, VALID SKIP
1783	41.0	l 1	MARRIED
10	0.2	2	WIDOWED
355	8.2	3 I	DIVORCED
163	3.7	4	SEPARATED
	_ [	i. i	
4347	100.0	TOTALS	

TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2A\_E148, L2\_E151, L2B\_E151

1985 Q46C

## E152 - IS YOUR SPOUSE PRESENTLY EMPLOYED OR SELF-EMPLOYED FOR PAY?

### RAW DATA

CARD #	COLS	LENGTH
05	051-052	2
l	l	l

Τ	SAS DATAS	ET	
Ĺ	POSITION	254	1
1			

FREQ	PERCENT	VALUE	MEANING
111 2411	2.6 55.5	ċ	NO RESPONSE INAPPLICABLE, VALID SKIP
982	22.6	Ĩ	YES, EMPLOYED FOR PAY FULL-TIME (35 HOURS PER WEEK OR MORE)
202	4.6	2	YES, EMPLOYED FOR PAY PART-TIME (LESS THAN 35 HOURS PER WEEK)
641	14.7	3	NO, NOT EMPLOYED
4347	100.0	TOTALS	

TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E140, L2A\_E148, L2\_E151, L2B\_E151

1985 Q46D

#### T188 - HOW MANY CHILDREN DO YOU HAVE?

#### RAW DATA

CARD #	COLS	LENGTH
05	053-054	2
l		lI

SAS	DATAS	ΕŤ
POSI	TION	255
1		

FREQ	PERCENT	VALUE	MEANING
201 1 2244 884 618 256	4.6 0.0 51.6 20.3 14.2 5.9	B 0 1 2 3	NO RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) NONE 01 02 03
256 88 32 13	2.0 0.7 0.3 0.1 0.0	5 6 7 8	03   04   05   06   07   08
1 1 2 1 1	0.0 0.0 0.0 0.0 0.0	9 10 12 13	09 10 12 13 15
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_T188, L2A\_T188 (2) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R188) FOR TABULAR ANALYSIS. (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

# E135 - WHAT IS THE AGE OF THE OLDEST CHILD YOU HAVE? (IF LESS THAN ONE YEAR OLD, WRITE "O")

### RAW DATA

CARD #	COLS	LENGTH
05	055-056	2
l		l1

Г	SAS DATASET
1	POSITION 256
1	

(CONTINUED)

E135 - WHAT IS THE AGE OF THE OLDEST CHILD YOU HAVE? (IF LESS THAN ONE YEAR OLD, WRITE "0")

FREQ	PERCENT	VALUE	MEANING
31	0.7	21	21
28 30	0.6   0.7	22 23	i 22 i 23
14	0.3	24	24
17	0.4	25	25
11	0.3	26	26
4	0.1	27	27
8	0.2	28	28
6	0.1	29	29
8	0.2	30	30
2	0.0	31	31
6 8 2 2	0.0 1	32	32
4	0.1 i	33	33
1	0.0 i	34	34
2	0.0 i	35	35
2	0.0	36	36
2 2 2	0.0	37	37
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_T188, L2A\_T188 (2) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R135) FOR TABULAR ANALYSIS. (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

Ţ	1985
ŀ	Q47A
i	WT/N

### E136 - WHAT STATE WERE YOU LIVING IN WHEN YOU JOINED THE ARMY?

#### RAW DATA

CARD #	COLS	LENGTH
05	057-058	2
1		

SAS DATASET POSITION 257

FREQ	PERCENT	VALUE	MEANING
4	0.1	AK	ALASKA
82	1.9	AL	ALABAMA
2	0.0	AQ	I AMERICAN SAMOA
56	1.3	AR	I ARKANSAS
43	1.0	AZ	ARIZONA
389	8.9	CA	CALIFORNIA
2	0.0	CN	CANADA
50	1.2	CO	I COLORADO
40	0.9	CT	CONNECTICUT
12	0.3	DC	DISTRICT OF COLUMBIA
14	0.3	DE	DELAWARE
212	4.9	FL	FLORIDA
144	3.3	GA	GEORGIA
7	0.2	GE	GERMANY
5	0.1	GQ	GUAM
19	0.4	HI	HAWAII
42	1.0	IA	IOWA
16	0.4	ID	IDAHO
191	4.4	IL	ILLINOIS
107	2.5	IN	INDIANA
1	0.0	JA	JAPAN
1	0.0	KR	KOREA
35	0.8	KS	KANSAS
82	1.9	KY	KENTUCKY
58	1.3	LA	LOUISIANA
			l <u></u>

(CONTINUED)

E136 - WHAT STATE WERE YOU LIVING IN WHEN YOU JOINED THE ARMY?

FREQ	PERCENT	VALUE	MEANING
89	2.0	MA	MASSACHUSETTS
61	1.4	MD	MARYLAND
26	0.6	ME	MAINE
167	3.8	MI	MICHIGAN
92	2.1	MN	MINNESOTA
81	i 1.9	MO	MISSOURI
50	1.2	MS	MISSISSIPPI
17	0.4	MT	MONTANA
112	2.6	NC	NORTH CAROLINA
13	0.3	ND	I NORTH DAKOTA
25	0.6	NE	I NEBRASKA
33	0.8	NH	NEW HAMPSHIRE
76	1.7	NJ	NEW JERSEY
51	1.2	NM	NEW MEXICO
9	0.2	NV	NEVADA
306	7.0	NY	NEW YORK
239	5.5	) OH	OHIO
49	1.1	l ok	OKLAHOMA
48	1.1	OR .	OREGON
195	4.5	PA	PENNSYLVANIA
2	0.0	PQ	CANAL ZONE
18	0.4	RI	RHODE ISLAND
2	0.0	RP	PHILIPPINES
124	2.9	RQ	PUERTO RICO
65	1.5	SC	SOUTH CAROLINA
20	0.5	SD	SOUTH DAKOTA
1	0.0	SP	SPAIN
90	2.1	TN	TENNESSEE
268	6.2	TX	TEXAS
12	0.3	UŢ	UTAH
113	2.6	VA.	VIRGINIA
3	0.1	Ų ŲQ	VIRGIN ISLANDS
1	0.0	, vs	REPUBLIC OF VIETNAM
17	0.4	VT	VERMONT
67	1.5	MĀ	WASHINGTON
88	2.0	WI	WISCONSIN
36	0.8	l MV	WEST VIRGINIA
	I		1

(CONTINUED)

## E136 - WHAT STATE WERE YOU LIVING IN WHEN YOU JOINED THE ARMY?

FREQ	PERCENT	VALUE	MEANING
1 9 57	0.0 0.2 1.3	WW WY ZZ	OUT OF RANGE WYOMING MISSING
4347	100.0	TOTALS	

(1) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R136) FOR TABULAR ANALYSIS. (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q48

COSC CONTROL SPRINGS EXPERTED CONTROL CONTROL CONTROL

## E137 - HOW MANY TERMS OF ACTIVE ENLISTMENT DID YOU SERVE?

### RAW DATA

CARD	#	COLS	LENGTH
05	-	059-060	2
Į.			

SAS DATAS	ET
POSITION	258
j	

The second secon

FREQ	PERCENT	VALUE	MEANING
33	0.8	<u></u>	NO RESPONSE
1	0.0	В	OUT OF RANGE (UNCODEABLE RESPONSE)
669	15.4	1 1	LESS THAN ONE ENLISTMENT
2620	60.3	2	ONE ENLISTMENT
273	6.3	3	TWO ENLISTMENTS
239	5.5	4	THREE ENLISTMENTS
512	11.8	5	FOUR OR MORE ENLISTMENTS
4347	100.0	TOTALS	

1985 Q49

# E138 - HOW LONG WERE YOU OBLIGATED TO SERVE DURING YOUR FIRST TOUR OF ACTIVE SERVICE IN THE ARMY?

#### RAW DATA

CARD #	COLS	LENGTH
05	061-062	2
T-010-3		·

SAS DATAS	ET
POSITION	259

FREQ	PERCENT	VALUE	MEANING
21	0.5	В	NO RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) [MOSTLY "RESERVES"]
692 117	15.9   2.7	1 2	I ENLISTED FOR TWO YEARS I WAS DRAFTED FOR TWO YEARS
2422 1014	55.7   23.3	3 4	I ENLISTED FOR THREE YEARS I ENLISTED FOR FOUR YEARS
69	1.6	5	I ENLISTED FOR FIVE OR MORE YEARS OTHER
4347	100.0	TOTALS	

TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2A\_E138, L2B\_E138

1985 Q50

T064 - SUPPOSE THE MOS YOU SIGNED UP FOR DID NOT OFFER A 2 YEAR OPTION. WHAT WOULD YOU HAVE DONE?

#### RAW DATA

CARD #	COLS	LENGTH
05	063-064	2
!	·	 
SAS DA	ATASET ION 260	ļ

FREQ	PERCENT	VALUE	MEANING
26	0.6		NO RESPONSE
18	i 0.4 i	A	MORE THAN ONE RESPONSE
4	i 0.1 i	В	OUT OF RANGE (UNCODEABLE RESPONSE)
2493	57.3	1	DOES NOT APPLY TO ME (I WAS DRAFTED, OR I
	1		ENLISTED FOR 3 OR MORE YEARS)
848	19.5	2	SIGNED UP FOR THE SAME JOB ANYWAY
370	8.5	3	SIGNED UP FOR A DIFFERENT JOB IN THE ARMY
	1 1		WHETHER OR NOT IT HAD A 2 YEAR OPTION
359	i 8.3 i	4	SIGNED UP FOR A DIFFERENT JOB IN THE ARMY ONLY
	İ		IF IT HAD A 2 YEAR OPTION
100	i 2.3 i	5	TRIED TO JOIN A DIFFERENT SERVICE
129	3.0	6	NOT ENLISTED AT ALL
	1		
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING:
L2A\_E138, L2B\_E138 (2) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A
RECODED VARIABLE (RT064) FOR TABULAR ANALYSIS. (3) THIS ITEM WAS
EXCLUDED FROM TABULAR ANALYSIS. (4) USERS OF THESE DATA ARE CAUTIONED
THAT A LARGE NUMBER OF RESPONDENTS ANSWERED QUESTION 51 IN A WAY
INCONSISTENT WITH THEIR ANSWER TO QUESTION 50 (SEE RT064).

Γ	1985	
!_	<u> </u>	
ł	Q51	

E139 - HOW MUCH ARE YOU EARNING ON THE AVERAGE EACH MONTH (BEFORE TAXES) FROM ALL SOURCES? (EXCLUDE MILITARY RETIREMENT PAY. INCLUDE EVERYTHING E.SE, E.G., WAGES, SALARIES, TIPS, COMMISSIONS, INTEREST, AND DIVIDENLS.) GIVE YOUR BEST ESTIMATE.

#### RAW DATA

CARI	#	COLS	LENGTH
05	<del>,                                    </del>	065-069	5
l			I

SAS	DATAS	ET
POSI	TION	261
I		

(1) RANGE OF ACTUAL AMOUNT PER MONTH, IN DOLLARS: 00001 - 05000 (2) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E139 (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R139) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

	1985	
	Q52	

CALLES CONTROL CONTROL CONTROL OF THE PARTY

E140 - HOW MUCH IS YOUR ENTIRE HOUSEHOLD, INCLUDING YOURSELF, EARNING ON THE AVERAGE EACH MONTH (BEFORE TAXES) FROM ALL DIFFERENT KINDS OF WORK? (EXCLUDE MILITARY RETIREMENT PAY. INCLUDE EVERYTHING ELSE, E.G., WAGES, SALARIES, TIPS, COMMISSIONS, INTEREST AND DIVIDENDS.) GIVE YOUR BEST ESTIMATE.

#### RAW DATA

CARD #	COLS	LENGTH
05	070-074	5
·		l!

SAS DATASET | POSITION 262

(1) RANGE OF ACTUAL AMOUNT PER MONTH, IN DOLLARS: 00001 - 10000 (2) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2\_E139, L2\_E140, L2\_E151 (3) RESPONSE ALTERNATIVES WERE COLLAPSED TO CREATE A RECODED VARIABLE (R140) FOR TABULAR ANALYSIS. (4) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q53

## E142 - LENGTH OF INTERVIEW (MINUTES)

### RAW DATA

COLS	LENGTH
075-076	2

SAS DATAS	ET
POSITION	263
I	

FREQ	PERCENT	VALUE	MEANING
6	0.1	<del></del>	NO RESPONSE
3516	80.9	l C	I INAPPLICABLE, MAIL SURVEY
3 2	0.1	5   6   8	! 05 MINUTES
2	0.0	6	06 MINUTES
1	0.0	8	08 MINUTES
4	0.1	10	10 MINUTES
1	0.0	12	12 MINUTES
1	0.0	14	1 14 MINUTES
2	0.0	15	15 MINUTES
1 3 2 3	0.0	16	1 16 MINUTES
3	0.1	17	17 MINUTES
2	0.0	18	18 MINUTES
	0.1	19	1 19 MINUTES
20	0.5	20	20 MINUTES
3	0.1	21	21 MINUTES
10	0.2	22	22 MINUTES
17	0.4	23	23 MINUTES
10	0.2	24	24 MINUTES
52	1.2	25	25 MINUTES
20	0.5	26	26 MINUTES
26	0.6	27	27 MINUTES
36	0.8	28	28 MINUTES
26	0.6	29	29 MINUTES
141	3.2	30	30 MINUTES
22	0.5	31	31 MINUTES
			( a a little to the little to

(CONTINUED)

E142 - LENGTH OF INTERVIEW (MINUTES)

FREQ	PERCENT	VALUE	MEANING
26	0.6	32	32 MINUTES
21	0.5	33	33 MINUTES
26	0.6	34	34 MINUTES
84	1.9	35	35 MINUTES
14	0.3	36	36 MINUTES
14	0.3	37	37 MINUTES
19	0.4	38	38 MINUTES
18	0.4	39	39 MINUTES
55	1.3	40	40 MINUTES
11	0.3	41	41 MINUTES
9	0.2	42	42 MINUTES
14	0.3	43	43 MINUTES
8	0.2	44	44 MINUTES
23	0.5	45	45 MINUTES
8	0.2	46	46 MINUTES
8   3   13   5   2	0.1	47	47 MINUTES
4	0.1	49	49 MINUTES
13	0.3	50	50 MINUTES
3	0.1	51	51 MINUTES
5	0.1	52	52 MINUTES
2	C.0	54	54 MINUTES
10	0.2	55	55 MINUTES
1	0.0	56	56 MINUTES
3	0.1	57	57 MINUTES
1	0.0	58	58 MINUTES
2 6	0.0	59	59 MINUTES
	0.1	60	60 MINUTES
1	0.0	62	62 MINUTES
1	0.0	63	63 MINUTES
2	0.0	65	65 MINUTES
1 1	0.0	66	66 MINUTES
1	0.0	67	67 MINUTES
1 1	0.0	68	68 MINUTES
4	0.1	70	70 MINUTES
1	0.0	84	84 MINUTES
1	0.0	8.5	85 MINUTES
2	0.0	90	90 MINUTES
i			

(CONTINUED)

### E142 - LENGTH OF INTERVIEW (MINUTES)

FREQ	PERCENT	VALUE	MEANING
1	0.0	93	93 MINUTES
4347	100.0	TOTALS	<del></del>

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2A\_TYPE, L2B\_TYPE (2) THIS ITEM APPEARED ONLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q55

#### E143 - SEX OF THE INTERVIEWER

#### RAW DATA

CARD #	COLS	LENGTH
05	077-078	

T	SAS DATAS	ET	
1	POSITION	264	1
1			

FREQ	PERCENT	VALUE	MEANING
3516	80.9		INAPPLICABLE, MAIL SURVEY
249	5.7	1	MALE
582	13.4	2 [	FEMALE
4347	100.0 <b> </b>	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2A\_TYPE, L2B\_TYPE (2) THIS ITEM APPEARED ONLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q56

# DATE TELEPHONE SURVEY COMPLETED E144A - MONTH OF INTERVIEW

#### RAW DATA

CARD 1	COLS	LENGTH
05	079-080	
1	1	li

B-55-55-55

SA	S DATAS	ΕT	
I PO	SITION	265	Ī
1			1

FREQ	PERCENT	VALUE	MEANING
5 3516 15	0.1 80.9 0.3	C	NO RESPONSE INAPPLICABLE, MAIL SURVEY MARCH
65 76	1.5	4 5	APRIL MAY
438 232	10.1 5.3	6 7	JUNE JULY
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2A\_TYPE, L2B\_TYPE (2) THIS ITEM APPEARED ONLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q57A

# DATE TELEPHONE SURVEY COMPLETED E144B - DAY OF INTERVIEW

#### RAW DATA

CARD #	COLS	LENGTH
05	081-082	2
1	l	اا

SAS DATASET
POSITION 266

FREQ	PERCENT	VALUE	MEANING
<del></del> 6	0.1		NO RESPONSE
3516	80.9	Ċ	INAPPLICABLE, MAIL SURVEY
49	1.1	Ĭ	FIRST DAY OF THE MONTH
38	0.9	2	SECOND DAY OF THE MONTH
52	1.2	2 3	THIRD DAY OF THE MONTH
31	0.7	4 5	FOURTH DAY OF THE MONTH
30	0.7	5	FIFTH DAY OF THE MONTH
30	0.7	6 7	SIXTH DAY OF THE MONTH
31	0.7	7	SEVENTH DAY OF THE MONTH
42	1.0	8	EIGHTH DAY OF THE MONTH
33	0.8	9	NINTH DAY OF THE MONTH
32	0.7	10	TENTH DAY OF THE MONTH
45	1.0	11 .	11TH DAY OF THE MONTH
38	0.9	12	12TH DAY OF THE MONTH
23	0.5	13	13TH DAY OF THE MONTH
15	0.3	14	14TH DAY OF THE MONTH
25	0.6	15	15TH DAY OF THE MONTH
8	0.2	16	16TH DAY OF THE MONTH
21	0.5	17	17TH DAY OF THE MONTH
17	0.4	18	1 18TH DAY OF THE MONTH
22	0.5	19	1 19TH DAY OF THE MONTH
9	0.2	20	20TH DAY OF THE MONTH
24	0.6	21	21ST DAY OF THE MONTH
	'		I

(CONTINUED)

### E144B - DAY OF INTERVIEW

FREQ	PERCENT	VALUE	MEANING
17 8 28 32 16 28	0.4 0.2 0.6 0.7 0.4	22 23 24 25 26 27	22ND DAY OF THE MONTH 23RD DAY OF THE MONTH 24TH DAY OF THE MONTH 25TH DAY OF THE MONTH 26TH DAY OF THE MONTH 27TH DAY OF THE MONTH
15 17 27 22	0.3 0.4 0.6 0.5	28 29 30 31	28TH DAY OF THE MONTH 29TH DAY OF THE MONTH 30TH DAY OF THE MONTH 31ST DAY OF THE MONTH
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2A\_TYPE, L2B\_TYPE (2) THIS ITEM APPEARED ONLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q57B

# DATE TELEPHONE SURVEY COMPLETED E144C - YEAR OF INTERVIEW

#### RAW DATA

CARD #	COLS	LENGTH
05	083-084	2
I SAS DA		' <u></u> '

FREQ	PERCENT	VALUE	MEANING
3516 831	80.9 19.1	C 85	INAPPLICABLE, MAIL SURVEY 1985
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2A\_TYPE, L2B\_TYPE (2) THIS ITEM APPEARED ONLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q57C

## E145 - DID TELEPHONE RESPONDENT RECEIVE ANY MAIL REGARDING THIS SURVEY?

POSSOBERO SASSOCIA DOZOGOU ZOBOGOST POROZOGO

#### RAW DATA

CARD	#	COLS	LENGTH
05	_	085-086	2
l		l <u></u>	·

T	SAS DATAS	ET	$\neg \neg$
ļ	POSITION	268	ļ
1			- 1

FREQ	PERCENT	VALUE	MEANING
3516 458	80.9 10.5		INAPPLICABLE, MAIL SURVEY YES
277 96	6.4 2.2	2	NO TELEPHONE RESPONDENT NOT ASKED THE QUESTION
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2A\_TYPE, L2B\_TYPE (2) THIS ITEM APPEARED ONLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q58

STANDAR STREET, SOMETING RESERVED STREET, STRE

# E146A - IS TELEPHONE RESPONDENT CURRENTLY AN ACTIVE SERVICE MEMBER IN THE REGULAR ARMY?

#### RAW DATA

CARD #	COLS	LENGTH
05	087-088	2
l	l	I

SAS DATASET POSITION 269

FREQ	PERCENT	VALUE	MEANING
3516 30 801	80.9 0.7 18.4	C 1 2	INAPPLICABLE, MAIL SURVEY YES NO
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2A\_TYPE, L2B\_TYPE (2) THIS ITEM APPEARED ONLY IN THE TELEPHONE VERSION OF THE SURVEY. (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q59

#### E146B - IS THAT ACTIVE ARMY SERVICE OR THE NATIONAL GUARD OR RESERVES?

#### RAW DATA

CARD #	COLS	LENGTH
05	089-090	2
l		lI

SAS DATASET POSITION 270

FREQ	PERCENT	VALUE	MEANING
4318 19 10	99.3 0.4 0.2	C 1 2	INAPPLICABLE ACTIVE ARMY NATIONAL GUARD, RESERVES OR OTHER SERVICE (E.G., MARINES)
4347	100.0	TOTALS	

(1) TO CHECK FOR INCONSISTENCIES IN THE DATA SEE THE FOLLOWING: L2A\_TYPE, L2B\_TYPE (2) THIS ITEM APPEARED ONLY IN THE TELEPHONE VERSION OF THE SURVEY. VERSION OF THE SURVEY. (3) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

R002 - RECODED - NEXT, WHAT IS THE HIGHEST GRADE OR DEGREE THAT YOU HAD COMPLETED WHEN YOU SEPARATED FROM THE ARMY?

### RAW DATA

CARD #	COLS	LENGTH
05	093-094	2
	l	

SAS DATAS	ET
POSITION	272

FREQ	PERCENT	VALUE	MEANING
178	4.1	•	NO RESPONSE
213	4.9	1 1	LESS THAN HS DEGREE
526	12.1	2	GED/CERTIFICATE
1497	34.4	3	HS GRADUATE
1640	37.7	4	ADVANCED TRAINING
293	6.7	5	COLLEGE/GRAD DEGREE
4347	100.0	TOTALS	

# R003 - RECODED - LAST, WHAT IS THE HIGHEST GRADE OR DEGREE THAT YOU HAVE COMPLETED SINCE YOU LEFT THE ARMY?

#### RAW DATA

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Ţ	CARD	#	COLS	LENGTH
	05	-	095-096	2
1. T	646	_		''
T	SAS	D/	TASET	

SAS DATAS	ET	T
POSITION	273	İ
1		ł

FREQ	PERCENT	VALUE	MEANING
285 154 377	6.6 3.5 8.7	1 2	NO RESPONSE LESS THAN HS DEGREE GED/CERTIFICATE
1087	25.0	3 İ	HS GRADUATE
1957	45.0	4 j	ADVANCED TRAINING
487	11.2	5 İ	COLLEGE/GRAD DEGREE
4347	100.0	TOTALS	

1985 Q1C

ROO7 - RECODED - WHAT KIND OF BUSINESS OR INDUSTRY DO YOU WORK FOR?
(DESCRIBE THE NATURE OF THE BUSINESS AT THE LOCATION WHERE YOU ARE EMPLOYED. EXAMPLE: HOSPITAL, NEWSPAPER PUBLISHING, MAIL ORDER HOUSE, AUTO ENGINE MANUFACTURING, BREAKFAST CEREAL MANUFACTURING.)

### RAW DATA

•	CARD	#	CO	LS	LENGTH
	05	-	097	-098	2
-	SAS POSI			ET 274	' <u> </u>

FREQ	PERCENT	VALUE !	MEANING
162	3.7		NO RESPONSE
26	0.6	ВІ	OUT OF RANGE (UNCODEABLE RESPONSE)
868	20.0	CI	INAPPLICABLE, VALID SKIP
8	0.2	Εİ	FAILED SKIP
374	8.6	1	PUBLIC SERVICE
414	9.5	2	GOVERNMENT
74	1.7	3 j	AGRICULTURE/FORESTRY/FISHERIES
318	7.3	4 1	MINING/CONSTRUCTION
586	13.5	5 j	MANUFACTURING
1211	27.9	6	BUSINESS
306	7.0	7	PROFESSIONAL SERVICES
4347	100.0	TOTALS	

1985 Q4A

# ROO8 - RECODED - WHAT IS YOUR JOB TITLE? MAIN ACTIVITIES OR DUTIES?

## RAW DATA

CARD #	COLS	LENGTH
05	099-100	2
	1	l i

SAS DATAS	ET
POSITION	275
I	

FREQ	PERCENT	VALUE	MEANING
131 7 867 9 256 126 844 647 525 858 77	3.0 0.2 19.9 0.2 5.9 2.9 19.4 14.9 12.1 19.7	B C E 1 2 3 4 5 6 7	NO RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) INAPPLICABLE, VALID SKIP FAILED SKIP BUSINESSMEN/ADMINISTRATORS PROFESSIONAL SPECIALTY OCCUPATIONS TECHNICAL SALES/ADMIN. SUPPORT SERVICE OCCUPATIONS PRECISION PRODUCTION, CRAFTS, REPAIRS OPERATORS/LABORERS FARMERS/FORESTRY/FISHING
4347	100.0	TOTALS	

1985 Q4B\_4C

### RO10 - RECODED - OVERALL, HOW SATISFIED ARE YOU WITH YOUR CURRENT JOB?

#### RAW DATA

CARD	#	COLS	LENGTH
05		101-102	2

SAS DATASET	
POSITION 2	76

FREQ	PERCENT	VALUE	MEANING
60 3 839 33 928 1742 543 199	1.4 0.1 19.3 0.8 21.3 40.1 12.5 4.6	A C E 1 2 3 4	NO RESPONSE MORE THAN ONE RESPONSE INAPPLICABLE, VALID SKIP FAILED SKIP VERY SATISFIED SATISFIED DISSATISFIED VERY DISSATISFIED
4347	100.0	TOTALS	

1985 Q4D

R011 - RECODED - HOW SIMILAR ARE THE JOB SKILLS YOU DEVELOPED IN THE ARMY TO THOSE REQUIRED IN YOUR CURRENT JOB?

## RAW DATA

CARD	#	COLS	LENGTH
05	-	103-104	2
I	!		ll

T	SAS DATASET
ı	POSITION 277
1	

FREQ	PERCENT	VALUE	MEANING
73	1.7	À	NO RESPONSE MORE THAN ONE RESPONSE
4	0.1	B [	OUT OF RANGE (UNCODEABLE RESPONSE)
835   37	19.2   0.9	C I	INAPPLICABLE, VALID SKIP FAILED SKIP
417	9.6	1 1	VERY SIMILAR
714	16.4	2	SIMILAR
756	17.4	3 1	DISSIMILAR
1508	34.7	4 !	VERY DISSIMILAR
4347	100.0	TOTALS	

1985 Q4E

R012 - RECODED - HOW MANY DIFFERENT FULL-TIME JOBS WITH DIFFERENT EMPLOYERS (35 OR MORE HOURS PER WEEK) HAVE YOU HAD SINCE YOU LEFT THE ARMY? (IF NONE WRITE "0")

#### RAW DATA

CARD #	COLS	LENGTH
05	105-106	2

SAS DATAS	ET	
POSITION	278	١

FREQ	PERCENT	VALUE	MEANING
102	2.3		NO RESPONSE
789	18.2	0	NONE
1491	34.3	1 1	· <b>1</b>
1070	24.6	2	2
516	11.9	3	. 3
379	8.7	4 j	4 OR MORE
		1	
4347	100.0	TOTALS	

1985 Q5

# R013 - RECODED - HOW DIFFICULT WAS IT TO GET YOUR FIRST FULL-TIME JOB AFTER LEAVING THE ARMY?

## RAW DATA

Ī	CARD	#	COLS	LENGTH
	05		107-108	2
	·	_ '		li

T	SAS DATAS POSITION	ET 279	
Ì			ı

FREQ	PERCENT	VALUE	MEANING
75 3 1 635 154 600 907 1116 856	1.7 0.1 0.0 14.6 3.5 13.8 20.9 25.7	A B C E 1 2 3	NO RESPONSE MORE THAN ONE RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) INAPPLICABLE, VALID SKIP FAILED SKIP VERY DIFFICULT DIFFICULT EASY VERY EASY
4347	100.0	TOTALS	

1	985
Q6	

# R014 - RECODED - DID YOU HAVE A FULL-TIME JOB LINED UP BEFORE YOU LEFT THE ARMY?

## RAW DATA

CARD #	COLS	LENGTH
05	109-110	2
·		''

SAS DATAS	ET
POSITION	280
1	

FREQ	PERCENT	VALUE !	MEANING
60 615 174 601 2897	1.4 14.1 4.0 13.8 66.6	C E 1 2	NO RESPONSE INAPPLICABLE, VALID SKIP FAILED SKIP YES NO
4347	100.0	TOTALS	

1985 Q7

ROSO - RECODED - WHAT TYPE OF EFFECT, IF ANY, DID YOUR ARMY SERVICE HAVE ON YOUR RELATIONSHIP WITH [YOUR] SPOUSE? (ANSWER THIS ITEM IF YOU WERE MARRIED DURING YOUR ARMY SERVICE)

### RAW DATA

CARD #	COLS	LENGTH
05	111-112	2
·	l	l!

SAS DATAS	ET
POSITION	281

FREQ	PERCENT	VALUE	MEANING
67	1.5		NO RESPONSE MORE THAN ONE RESPONSE
1	0.0	B	OUT OF RANGE (UNCODEABLE RESPONSE)
2415 78	55.6     1.8	C I	INAPPLICABLE, WAS NOT MARRIED FAILED SKIP
262 416	6.0 9.6	1	STRONG POSITIVE EFFECT POSITIVE EFFECT
341	7.8	3	NO EFFECT
456 303	10.5 7.0	4   5	NEGATIVE EFFECT STRONG NEGATIVE EFFECT
4347	100.0	TOTALS	

1985 Q18L

RO53 - RECODED - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: OFFICERS DIDN'T CARE ABOUT ENLISTED PEOPLE

#### RAW DATA

CARD #	COLS	LENGTH
05	113-114	2
I	.!	l

T	SAS DATASET
ı	POSITION 282
1	

FREQ	PERCENT	VALUE !	MEANING
129	3.0		NO RESPONSE
2	0.0	A 1	MORE THAN ONE RESPONSE
1	0.0 j	В	OUT OF RANGE (UNCODEABLE RESPONSE)
279	ĺ 6.4 ĺ	Ci	INAPPLICABLE, VALID SKIP
135	3.1 į	Εİ	FAILED SKIP
535	12.3 İ	1 İ	EXTREMELY IMPORTANT
415	9.5 j	2	VERY IMPORTANT
702	16.1 İ	3 Ì	IMPORTANT
934	21.5	4 j	OF LITTLE IMPORTANCE
1215	28.0 i	5 İ	NOT TRUE OR NOT IMPORTANT
	i i	į	
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM THE TABULAR ANALYSES OF ENLISTED RETIREES.

1985 Q19A

R054 - RECODED - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: YOU COULD GET A GOOD CIVILIAN JOB

#### RAW DATA

CARD #	COLS	LENGTH
05	115-116	2
·	·	

SAS DATASET | POSITION 283

FREQ	PERCENT	VALUE	MEANING
133	3.1		NO RESPONSE
5	0.1	Α	MORE THAN ONE RESPONSE
1	0.0	В	OUT OF RANGE (UNCODEABLE RESPONSE)
279	6.4	CI	INAPPLICABLE, VALID SKIP
135	3.1	E	FAILED SKIP
390	9.0	1	EXTREMELY IMPORTANT
510	11.7	2 1	VERY IMPORTANT
803	18.5	3	IMPORTANT
1033	23.8	4	OF LITTLE IMPORTANCE
1058	24.3	5	NOT TRUE OR NOT IMPORTANT
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM THE TABULAR ANALYSES OF ENLISTED RETIREES.

R055 - RECODED - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: FAILED TO GET PROMOTED

#### RAW DATA

	CARD #	COLS	LENGTH
	05	117-118	2
-	SAS DA	TASET	·

SAS DATAS	ET
POSITION	284
į	İ

FREQ	PERCENT	VALUE	MEANING
131	3.0 0.1		NO RESPONSE MORE THAN ONE RESPONSE
i i	0.0	В	OUT OF RANGE (UNCODEABLE RESPONSE)
281	6.5	CI	INAPPLICABLE, VALID SKIP
133	3.1	E	FAILED SKIP
490	11.3	1	EXTREMELY IMPORTANT
389	8.9	2	VERY IMPORTANT
560	12.9	3	IMPORTANT
773	17.8	4	OF LITTLE IMPORTANCE
1586	36.5	5	NOT TRUE OR NOT IMPORTANT
6767	400 0	TOTALE	
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM THE TABULAR ANALYSES OF ENLISTED RETIREES.

AND LEGISLES BYTHING BELLEVING COLLECTION SOCIETY

R056 - RECODED - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: POOR NCO LEADERSHIP

#### RAW DATA

CARD #	COLS	LENGTH
05	119-120	2
'	'	<u> </u>

SAS DATASET POSITION 285

FREQ	PERCENT	VALUE	MEANING
127 6 1 281 133 639	2.9 0.1 0.0 6.5 3.1 14.7		NO RESPONSE  MORE THAN ONE RESPONSE  OUT OF RANGE (UNCODEABLE RESPONSE)  INAPPLICABLE, VALID SKIP  FAILED SKIP  EXTREMELY IMPORTANT
533 660 761 1206	12.3 15.2 17.5 27.7	2 3 4 5	VERY IMPORTANT IMPORTANT OF LITTLE IMPORTANCE NOT TRUE OR NOT IMPORTANT
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM THE TABULAR ANALYSES OF ENLISTED RETIREES.

1985 Q19D

R057 - RECODED - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: TOO MANY PCS MOVES

#### RAW DATA

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April 1888 September

CAR	D #	COLS	LENGTH
-0.	5	121-122	2
l			۱۱

	DATAS	ET 286
l		

FREQ	PERCENT	VALUE	MEANING
144	3.3		NO RESPONSE
		:	
2	0.0	Α (	MORE THAN ONE RESPONSE
1	0.0	В	OUT OF RANGE (UNCODEABLE RESPONSE)
282	6.5	C	INAPPLICABLE, VALID SKIP
132	3.0	E I	FAILED SKIP
175	4.0	1	EXTREMELY IMPORTANT
163	3.7	2	VERY IMPORTANT
312	7.2	3	IMPORTANT
992	22.8	4	OF LITTLE IMPORTANCE
2144	49.3	5 İ	NOT TRUE OR NOT IMPORTANT
	ll		
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM THE TABULAR ANALYSES OF ENLISTED RETIREES.

1985 Q19E Stocket and Control states and the Control of the C

RO58 - RECODED - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: PAY WAS TOO LOW

#### RAW DATA

CARD #	COLS	LENGTH
05	123-124	2
SAS DA	TASET ION 287	· <u></u> -

FREQ	PERCENT	VALUE !	MEANING
148	3.4		NO RESPONSE
6	0.1	ÀÌ	MORE THAN ONE RESPONSE
1	0.0	B	OUT OF RANGE (UNCODEABLE RESPONSE)
280	6.4	C į	INAPPLICABLE, VALID SKIP
134	3.1	ΕI	FAILED SKIP
331	7.6	1	EXTREMELY IMPORTANT
341	7.8	2	VERY IMPORTANT
752	17.3	3	IMPORTANT
977	22.5	4	OF LITTLE IMPORTANCE
1377	31.7	5	NOT TRUE OR NOT IMPORTANT
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM THE TABULAR ANALYSES OF ENLISTED RETIREES.

1985 Q19F

RO59 - RECODED - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: WORKING HOURS WERE TOO LONG

#### RAW DATA

CARD #	COLS	LENGTH
0.5	125-126	2
T SAS DA	TASET	''

SAS DATASET
POSITION 288

FREQ	PERCENT	VALUE	MEANING
127	2.9		NO RESPONSE
2	0.0	A	MORE THAN ONE RESPONSE
1	0.0	В	OUT OF RANGE (UNCODEABLE RESPONSE)
281	6.5	C	INAPPLICABLE, VALID SKIP
133	3.1	E	FAILED SKIP
460	10.6	1 1	EXTREMELY IMPORTANT
398	9.2	2	VERY IMPORTANT
600	13.8	3	IMPORTANT
1072	24.7	4	OF LITTLE IMPORTANCE
1273	29.3	5 i	NOT TRUE OR NOT IMPORTANT
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM THE TABULAR ANALYSES OF ENLISTED RETIREES.

1985 Q19G

RO60 - RECODED - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: NO CREDIT FOR DOING A GOOD JOB

#### RAW DATA

	CARD	#	COLS	LENGTH
	05	_	127-128	2
-			TASET ION 289	··

FREQ	PERCENT	VALUE	MEANING
121 4 1 281 133 873	2.8 0.1 0.0 6.5 3.1 20.1	A B C E	NO RESPONSE MORE THAN ONE RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) INAPPLICABLE, VALID SKIP FAILED SKIP EXTREMELY IMPORTANT
570 703 649	13.1 16.2 14.9	2 3 4	VERY IMPORTANT IMPORTANT OF LITTLE IMPORTANCE
1012	23.3	5	NOT TRUE OR NOT IMPORTANT
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM THE TABULAR ANALYSES OF ENLISTED RETIREES.

1985 Q19H

R061 - RECODED - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: TOO MUCH FAMILY SEPARATION

#### RAW DATA

1	CARD	#	COLS	LENGTH
	05	_	129-130	2
			TASET ION 290	

ANNOTED PASSAGE SEASON SEESONS SECTIONS STANKES STANKES PASSAGE SEASONS SEASONS SEASONS SEASONS

FREQ	PERCENT	VALUE	MEANING
139 3 1 282 132 466 373 648 893	3.2 0.1 0.0 6.5 3.0 10.7 8.6 14.9 20.5 32.4	. A B C E 1 2 3 4 5	NO RESPONSE MORE THAN ONE RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) INAPPLICABLE, VALID SKIP FAILED SKIP EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT OF LITTLE IMPORTANCE NOT TRUE OR NOT IMPORTANT
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM THE TABULAR ANALYSES OF ENLISTED RETIREES.

1985 Q19I

R062 - RECODED - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: YOU WANTED TO GO TO SCHOOL/COLLEGE

#### RAW DATA

Ţ	CARD	#	COLS	LENGTH
1	06	-	012-013	2
1		۱		

SAS DATASET | POSITION 291

FREQ	PERCENT	VALUE !	MEANING
130	3.0	À	NO RESPONSE MORE THAN ONE RESPONSE
1	0.0	В	OUT OF RANGE (UNCODEABLE RESPONSE)
282	6.5	<u>c</u> i	INAPPLICABLE, VALID SKIP
132	3.0	Ę	FAILED SKIP
664	15.3	1	EXTREMELY IMPORTANT
359	8.3	2	VERY IMPORTANT
533	12.3	3	IMPORTANT
798	18.4	4	OF LITTLE IMPORTANCE
1446	33.3	5	NOT TRUE OR NOT IMPORTANT
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM THE TABULAR ANALYSES OF ENLISTED RETIREES.

1985 Q19J

Services sources supplied by the services services because

R063 - RECODED - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: COULDN'T GET EDUCATION OR SKILL YOU WANTED

#### RAW DATA

CARD #	COLS	LENGTH
06	014-015	2
SAS DA		

FREQ	PERCENT	VALUE	MEANING
126	2.9 0.1 0.0	A B	NO RESPONSE MORE THAN ONE RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE)
282 132	6.5 3.0	C E	INAPPLICABLE, VALID SKIP FAILED SKIP
750 450	17.3 10.4	1 2	EXTREMELY IMPORTANT VERY IMPORTANT
571 662 1367	13.1 15.2 31.4	3 4 5	IMPORTANT   OF LITTLE IMPORTANCE   NOT TRUE OR NOT IMPORTANT
4347	100.0	TOTALS	- TROL OR HO! THI ORTAN!

THIS ITEM WAS EXCLUDED FROM THE TABULAR ANALYSES OF ENLISTED RETIREES.

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į٦	Q1	9 K	

RO64 - RECODED - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: DIDN'T GET ALONG WITH YOUR NCOS

#### RAW DATA

CARD #	COLS	LENGTH
06	016-017	2
SAS DA		

FREQ	PERCENT	VALUE	MEANING
130 2 1 282 132	3.0 0.0 0.0 6.5 3.0	A B C E	NO RESPONSE  MORE THAN ONE RESPONSE  OUT OF RANGE (UNCODEABLE RESPONSE)  INAPPLICABLE, VALID SKIP  FAILED SKIP
257 203 439 950 1951	5.9 4.7 10.1 21.9 44.9	1 2 3 4 5	EXTREMELY IMPORTANT   VERY IMPORTANT   IMPORTANT   OF LITTLE IMPORTANCE   NOT TRUE OR NOT IMPORTANT
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM THE TABULAR ANALYSES OF ENLISTED RETIREES.

Γ	1985	
¦-	Q19L	_
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RO65 - RECODED - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: FAMILY PROBLEMS AT HOME

#### RAW DATA

Ţ	CARD #	COLS	LENGTH
	06	018-019	2
י T	SAS DA	TASET	''
į	POSIT		İ

FREQ	PERCENT	VALUE	MEANING
139 5 1 282	3.2 0.1 0.0 6.5	Ä B C	NO RESPONSE   MORE THAN ONE RESPONSE   OUT OF RANGE (UNCODEABLE RESPONSE)   INAPPLICABLE, VALID SKIP
132 251 181 304	3.0 5.8 4.2 7.0	E 1 2 3	FAILED SKIP   EXTREMELY IMPORTANT   VERY IMPORTANT   IMPORTANT
718 2334 4347	16.5 53.7	5 TOTALS	OF LITTLE IMPORTANCE NOT TRUE OR NOT IMPORTANT

THIS ITEM WAS EXCLUDED FROM THE TABULAR ANALYSES OF ENLISTED RETIREES.

1985 Q19M

RO66 - RECODED - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: TOO MANY MILITARY RULES AND REGULATIONS

#### RAW DATA

	CARD	#	COLS	LENGTH
	06	_	020-021	2
-	SAS		TASET	·

1	SAS DATASET	
1	POSITION 295	l
1		

FREQ	PERCENT	VALUE	MEANING
127	2.9		NO RESPONSE
4	0.1 i	Ài	MORE THAN ONE RESPONSE
1	0.0	Ві	OUT OF RANGE (UNCODEABLE RESPONSE)
283	6.5	Ċİ	INAPPLICABLE, VALID SKIP
130	3.0 j	Εİ	FAILED SKIP
372	i 8.6 i	1 i	EXTREMELY IMPORTANT
304	7.0	2 1	VERY IMPORTANT
652	15.0	3 j	IMPORTANT
953	21.9	4	OF LITTLE IMPORTANCE
1521	35.0	5	NOT TRUE OR NOT IMPORTANT
	ll	i	
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM THE TABULAR ANALYSES OF ENLISTED RETIREES.

1985 Q19N

RO67 - RECODED - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: YOU WERE PREGNANT/JUST HAD A BABY

#### RAW DATA

1	CARD	#	COLS	LENGTH
	06		022-023	- 2
			ATASET ION 296	··

FREQ	PERCENT	VALUE	MEANING
494	11.4	À	NO RESPONSE MORE THAN ONE RESPONSE
306	0.0 7.0	B C	OUT OF RANGE (UNCODEABLE RESPONSE) INAPPLICABLE, VALID SKIP
108 100	2.5   2.3	E   1	FAILED SKIP   EXTREMELY IMPORTANT
38 59	0.9	2	VERY IMPORTANT IMPORTANT
152 3086	3.5 71.0	4 5	OF LITTLE IMPORTANCE NOT TRUE OR NOT IMPORTANT
		<del></del>	
4347	100.0	IUTALS	

THIS ITEM WAS EXCLUDED FROM THE TABULAR ANALYSES OF ENLISTED RETIREES.

Γ	1985	
ĺ	Q190	_
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RO68 - RECODED - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: POOR RELATIONS WITH FELLOW SOLDIERS

#### RAW DATA

CARD	#	COLS	LENGTH
06	-	024-025	2
I	_		ll

SAS DATASET POSITION 297

FREQ	PERCENT	VALUE	MEANING
133	3.1	<u> </u>	NO RESPONSE MORE THAN ONE RESPONSE
1	0.0	B	OUT OF RANGE (UNCODEABLE RESPONSE)
282 132	6.5   3.0	C   E	INAPPLICABLE, VALID SKIP   FAILED SKIP
72	1.7	1	EXTREMELY IMPORTANT VERY IMPORTANT
81 237	5.5	3	IMPORTANT
719 2688	16.5     61.8	4 5	OF LITTLE IMPORTANCE   NOT TRUE OR NOT IMPORTANT
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM THE TABULAR ANALYSES OF ENLISTED RETIREES.

1985 Q19P

CONTRACT CONTRACT CONTRACTOR PROGRESS PROGRESS

R069 - RECODED - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: FAMILY WANTED YOU TO GET OUT OF ARMY

#### RAW DATA

CARD #	COLS	LENGTH
06	026-027	2
!		ll

SAS DATASET POSITION 298

FREQ !	PERCENT	VALUE	MEANING
147	3.4		NO RESPONSE
3	0.1 <b> </b>	A	MORE THAN ONE RESPONSE
1 İ	0.0	В	OUT OF RANGE (UNCODEABLE RESPONSE)
278 İ	6.4	C i	INAPPLICABLE, VALID SKIP
136	3.1	Εİ	FAILED SKIP
190 İ	4.4	1 İ	EXTREMELY IMPORTANT
156	3.6	2 i	VERY IMPORTANT
312 İ	7.2 j	3 i	IMPORTANT
543 İ	12.5 l	4	OF LITTLE IMPORTANCE
2581 İ	59.4	5 1	NOT TRUE OR NOT IMPORTANT
i	i i		
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM THE TABULAR ANALYSES OF ENLISTED RETIREES.

1985 Q19Q

RO70 - RECODED - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: TOO MUCH UNFAIR TREATMENT

#### RAW DATA

CARD #	COLS	LENGTH
06	028-029	2
SAS DA	TASET ION 299	

FREQ	PERCENT	VALUE	MEANING
134 2 1 280 134 765 442 689 634 1266	3.1 0.0 0.0 6.4 3.1 17.6 10.2 15.9 14.6 29.1	A B C E 1 2 3 4 5	NO RESPONSE MORE THAN ONE RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) INAPPLICABLE, VALID SKIP FAILED SKIP EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT OF LITTLE IMPORTANCE NOT TRUE OR NOT IMPORTANT
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM THE TABULAR ANALYSES OF ENLISTED RETIREES.

1985 Q19R

RO71 - RECODED - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: NOT ENOUGH CHANCE TO DO INTERESTING/CHALLENGING WORK

### RAW DATA

1	CARD	#	COLS	LENGTH
	06	_	030-031	2
			ATASET ION 300	

FREQ	PERCENT	VALUE	MEANING
125	2.9		NO RESPONSE MORE THAN ONE RESPONSE
1	0.0	B	OUT OF RANGE (UNCODEABLE RESPONSE)
279 135	6.4 3.1	C E	INAPPLICABLE, VALID SKIP FAILED SKIP
550 434	12.7     10.0	1   2	EXTREMELY IMPORTANT VERY IMPORTANT
624 644	14.4     14.8	3   4	IMPORTANT OF LITTLE IMPORTANCE
1554	35.7	5	NOT TRUE OR NOT IMPORTANT
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM THE TABULAR ANALYSES OF ENLISTED RETIREES.

1985	
1	_
Q19S	

STARL SCHOOL STANDAN LANGER STANDAN STANDAN

RO72 - RECODED - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: FAMILY SUPPORT SERVICES INADEQUATE

#### RAW DATA

٦	CARD	#	COLS	LENGTH
	06		032-033	2
	SAS POSI		ATASET ION 301	

FREQ	PERCENT	VALUE	MEANING
164 2 1 281 132 168 148 299	3.8 0.0 0.0 6.5 3.0 3.9 3.4 6.9	A B C E 1 2	NO RESPONSE MORE THAN ONE RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) INAPPLICABLE, VALID SKIP FAILED SKIP EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT
702 2450	16.1     56.4	4   5	OF LITTLE IMPORTANCE NOT TRUE OR NOT IMPORTANT
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM THE TABULAR ANALYSES OF ENLISTED RETIREES.

19	85
Q19	T

RO73 - RECODED - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: WANTED TO USE SERVICE BENEFITS

#### RAW DATA

_	CARD #	COLS	LENGTH
	06	034-035	2
-	SAS DA		·

FREQ	PERCENT	VALUE	MEANING
139 5 1 279 134 329 237 450 680	3.2 0.1 0.0 6.4 3.1 7.6 5.5 10.4	A B C E 1 2 3	NO RESPONSE  MORE THAN ONE RESPONSE  OUT OF RANGE (UNCODEABLE RESPONSE)  INAPPLICABLE, VALID SKIP  FAILED SKIP  EXTREMELY IMPORTANT  VERY IMPORTANT  IMPORTANT  OF LITTLE IMPORTANCE
2093	48.1	5	NOT TRUE OR NOT IMPORTANT
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM THE TABULAR ANALYSES OF ENLISTED RETIREES.

1985 Q19U

R074 - RECODED - BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: NOT BEING TREATED WITH RESPECT

#### RAW DATA

CARD #	COLS	LENGTH
06	036-037	2
	ATASET ION 303	' <u></u> '

FREQ	PERCENT	VALUE	MEANING
118	2.7		NO RESPONSE
110		: !	
5	0.1	A	MORE THAN ONE RESPONSE
1	0.0	В [	OUT OF RANGE (UNCODEABLE RESPONSE)
280	6.4	CI	INAPPLICABLE, VALID SKIP
134	3.1	EI	FAILED SKIP
655	15.1	1 1	EXTREMELY IMPORTANT
464	10.7	2 [	VERY IMPORTANT
692	15.9	3	IMPORTANT
623	14.3	4 [	OF LITTLE IMPORTANCE
1375	31.6	5	NOT TRUE OR NOT IMPORTANT
	اا	·	
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM THE TABULAR ANALYSES OF ENLISTED RETIREES.

1985	
Q19V	

R075 - RECODED - BF'OW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR GETTING OUT OF THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN LEAVING THE ARMY: SEXUAL HARASSMENT

#### RAW DATA

	CARD #	COLS	LENGTH
	06	038-039	2
7	SAS D	TASET	''
į		ION 304	ì

FREQ	PERCENT	VALUE	MEANING
191 2 1 286 128 140 84 129 332 3054	4.4 0.0 0.0 6.6 2.9 3.2 1.9 3.0 7.6	A B C E 1 2 3 4 5	NO RESPONSE MORE THAN ONE RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) INAPPLICABLE, VALID SKIP FAILED SKIP EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT OF LITTLE IMPORTANCE NOT TRUE OR NOT IMPORTANT
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM THE TABULAR ANALYSES OF ENLISTED RETIREES.

1985 Q19W

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RT064 - RECODED - SUPPOSE THE MOS YOU SIGNED UP FOR DID NOT OFFER A 2 YEAR OPTION. WHAT WOULD YOU HAVE DONE?

### RAW DATA

CARD #	COLS	LENGTH
06	040-041	2
1		li

Т	SAS DATAS	ET	
Ĺ	POSITION	305	
1			1

FREQ	PERCENT	VALUE	MEANING
26 18 4 1140	0.6 0.4 0.1 26.2	A B E	NO RESPONSE MORE THAN ONE RESPONSE OUT OF RANGE (UNCODEABLE RESPONSE) SHOULD HAVE RESPONDED '1', "DOES NOT APPLY TO
2493	57.3	1	ME" DOES NOT APPLY TO ME (I WAS DRAFTED, OR I ENLISTED FOR 3 OR MORE YEARS)
161 99	3.7 2.3	2	SIGNED UP FOR THE SAME JOB ANYWAY SIGNED UP FOR A DIFFERENT JOB IN THE ARMY
280	6.4	4	WHETHER OR NOT IT HAD A 2 YEAR OPTION SIGNED UP FOR A DIFFERENT JOB IN THE ARMY ONLY IF IT HAD A 2 YEAR OPTION
47	1.1	5	TRIED TO JOIN A DIFFERENT SERVICE
79 ———	1.8	6	NOT ENLISTED AT ALL
4347	100.0	TOTALS	

1985 Q51

CARD #	COLS	LENGTH
06	042-043	2
l	l	l1

SAS DA		
POSITI	ION 306	ļ

***	
	CODEBOOK FOR THE 1985 ARMY EXPERIENCE SURVEY  R111 - RECODED - APPROXIMATELY HOW MANY PEOPLE WOULD YOU SAY YOU HAVE TALKED WITH ABOUT THEIR JOINING OR NOT JOINING THE ARMY SINCE YOU LEFT ACTIVE SERVICE?  RAW DATA  CARD * COLS LENGTH
	SAS DATASET POSITION 306  FREQ   PERCENT  VALUE   MEANING
Constant against	73
भ्यात्रकात्रका । अक्षत्रकात्रकात्रकात्रकात्रकात्रकात्रकात्रका	1985 Q29

# R119 - RECODED - HAVE YOU JOINED A NATIONAL GUARD OR RESERVE UNIT SINCE YOU LEFT ACTIVE SERVICE?

#### RAW DATA

CANAL PROPERTY

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CONTRACT SECRETARIAN SECRETARI

CARD #	COLS	LENGTH
06	044-045	2
·	l ;	i

SAS DATAS	ET
POSITION	307
!	f

FREQ	PERCENT	VALUE	MEANING
131 894 384 28	3.0 20.6 8.8 0.6	i 2 3	NO RESPONSE ARMY RESERVES ARMY NATIONAL GUARD OTHER UNITS
4347	100.0	TOTALS	NOT IN RESERVE/GUARD UNIT

1985 Q33

# R147 - RECODED - WHICH STATEMENT BELOW BEST EXPLAINS WHY YOU ARE NOT NOW IN A RESERVE OR NATIONAL GUARD UNIT?

#### RAW DATA

CARD #	COLS	LENGTH
06	046-047	2
1		''

SAS DATASET POSITION 308

FREQ	PERCENT	VALUE	MEANING
76	1.7		MISSING
100	2.3	Å	MORE THAN ONE RESPONSE
17	0.4	B	OUT OF RANGE (UNCODEABLE RESPONSE)
1230	28.3	Č	INAPPLICABLE, VALID SKIP
92	2.1	Ē	FAILED SKIP
303	7.0	1 1	MY COMMUNITY DOES NOT HAVE THE KIND OF UNIT I
			SHOULD BE IN
364	8.4	2	IT WOULD INTERFERE WITH MY CIVILIAN JOB [OR
	<u>[</u>		SCHOOLING]
219	5.0	3	IT WOULD INTERFERE WITH MY FAMILY
			RESPONSIBILITIES
105	2.4	4	APPLIED BUT NOT ACCEPTED
964	22.2	5	NOT INTERESTED
416	9.6	6	COMPLETED MY MILITARY SERVICE OBLIGATION
442	10.2	7	NOT ELIGIBLE
19	0.4	8	GOING TO APPLY/IN THE PROCESS OF APPLYING/ HAVE
	1	ľ	APPLIED BUT HAVE NOT RECEIVED ORDERS YET/ WANT
	ļ		TO APPLY/INTEND TO APPLY
	!		
4347	100.0	TOTALS	

1985 Q33C

R128A - RECODED - WHAT IS YOUR CURRENT ZIP CODE? (RECODED TO REGION OF RSID)

### RAW DATA

CARD #	COLS	LENGTH
06	048-049	2
·		

Τ	SAS DATAS	ET	
Ī	POSITION	309	ĺ
1			- 1

FREQ	PERCENT	VALUE	MEANING
134 839	3.1	i	NO RESPONSE NORTHEAST
1104 841	25.4 19.3	2	SOUTHEAST MIDWEST
675	15.5	4	WEST
754	17.3	5	SOUTHWEST
4347	100.0	TOTALS	

1985 Q40

### R129 - RECODED - WHAT YEAR DID YOU FIRST ENTER ACTIVE SERVICE?

#### RAW DATA

CARD #	COLS	LENGTH
06	050-051	2
l	l	lI

Т	SAS	DATAS	SET	
1	POS	ITION	31	0
1				

FREQ	PERCENT	VALUE	MEANING
208 59 314 813 773 414 163 54 109 161 164 150 228 69 109 80 18 37 35 92 147	4.8 1.4 7.2 18.7 17.8 9.5 3.7 1.2 2.5 3.7 3.8 3.5 1.2 5.2 1.6 2.5 1.8 0.4 0.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 221 22	NO RESPONSE   1977 OR EARLIER (1ST TERM SEPARATEES)   1978 (1ST TERM SEPARATEES)   1979 (1ST TERM SEPARATEES)   1980 (1ST TERM SEPARATEES)   1981 (1ST TERM SEPARATEES)   1982 - 1983 (1ST TERM SEPARATEES)   1979 OR EARLIER (1ST TERM ATTRITEES)   1980 (1ST TERM ATTRITEES)   1980 (1ST TERM ATTRITEES)   1981 (1ST TERM ATTRITEES)   1982 (1ST TERM ATTRITEES)   1983 (1ST TERM ATTRITEES)   1984 (1ST TERM ATTRITEES)   1984 (1ST TERM ATTRITEES)   1966 OR EARLIER (MID-CAREERISTS)   1967 - 1970 (MID-TERMERS)   1971 - 1974 (MID-TERMERS)   1975 - 1978 (MID-TERMERS)   1975 - 1978 (MID-CAREERISTS)   1955 - 1956 (RETIREES)   1957 - 1958 (RETIREES)   1957 - 1958 (RETIREES)   1959 - 1960 (RETIREES)   1961 - 1962 (RETIREES)
4347	1.5	23 TOTALS	1963 - 1964 (RETIREES) 

Γ	1985
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l	Q41
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# R130B - RECODED - WHAT WAS YOUR SEPARATION DATE FROM THE ARMY? (YEAR OF SEPARATION)

### RAW DATA

TCARD	#	COLS	LENGTH
06	-	052-053	
١			lI

T	SAS DATASET	$\neg$
1	POSITION 311	i

FREQ	PERCENT	VALUE	MEANING
125	2.9		NO RESPONSE
295 1323	6.8 30.4	2	1981 1982
1750 854	40.3     19.6	3 4	1983 1984
4347	100.0	TOTALS	

1985 Q42B

# R132 - RECODED - WHAT IS YOUR YEAR OF BIRTH?

### RAW DATA

CARD #	COLS	'ENGTH
06	054-055	
I	i	II

SAS DATAS	ET
POSITION	312
ĺ	

FREQ	PERCENT	VALUE	MEANING
205	4.7	<del></del>	NO RESPONSE
259	6.0	1	1956 OR EARLIER (1ST TERM SEPARATEES)
135	3.1	2 3 4 5 6 7	1957 (1ST TERM SEPARATEES)
182	4.2	3	1958 (1ST TERM SEPARATEES)
309	7.1	4	1959 (1ST TERM SEPARATEES)
514	11.8	5	1960 (1ST TERM SEPARATEES)
585	13.5	6	1961 (1ST TERM SEPARATEES)
366	8.4		1962 (1ST TERM SEPARATEES)
191	4.4	8	1963 OR LATER (1ST TERM SEPARATEES)
75	1.7	9	1956 OR EARLIER (1ST TERM ATTRITEES)
41	0.9	10	1957 - 1958 (1ST TERM ATTRITEES)
33	0.8	11	1959 (1ST TERM ATTRITEES)
71	1.6	12	1 1960 (1ST TERM ATTRITEES)
92	2.1	13	1961 (1ST TERM ATTRITEES)
112	2.6	14	1 1962 (1ST TERM ATTRITEES)
115	2.6	15	1963 (1ST TERM ATTRITEES)
101	2.3	16	1964 (1ST TERM ATTRITEES)
61	1.4	17	1965 OR LATER (1ST TERM ATTRITEES)
17	0.4	18	1944 OR EARLIER (MID-TERMERS)
40	0.9 j	19	1945 - 1947 (MID-TERMERS)
73	1.7	20	1948 - 1950 (MID-TERMERS)
131	3.0	21	1951 - 1953 (MID-TERMERS)
112	2.6	22	1954 - 1956 (MID-TERMERS)
115	2.6	23	1957 - 1959 (MID-TERMERS)
3	0.1	24	1960 OR LATER (MID-TERMERS)
	li		
			(CONTINUED)

(CONTINUED)

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<b>  k</b>		
	CODEBOO ARMY EX	OK FOR THE 1985 KPERIENCE SURVEY
R132 - RECODE  FREQ   PE	50 IIII 50 M	v=
R132 - RECUDE	ED - WHAT IS YU ERCENT  VALUE	OUR YEAR OF BIRTH?
FREQ PE	0.5 25	1072 OD EADLIED (DETIDEES)
21 1	0.5   26   0.7   27	1932 OR EARLIER (RETIREES) 1933 - 1934 (RETIREES) 1935 - 1934 (RETIREES)
30 49 68 107 73 38	1.1   28   1.6   29	1932 OR EARLIER (RETIREES)  1933 - 1934 (RETIREES)  1935 - 1936 (RETIREES)  1937 - 1938 (RETIREES)  1939 - 1940 (RETIREES)  1941 - 1942 (RETIREES)
107	2.5   30   1.7   31	1941 - 1942 (RETIREES) 1943 - 1944 (RETIREES)
	0.9   32	1943 - 1944 (RETIREES) 1945 OR LATER (RETIREES)
4347 j 1	00.0   TOTALS	
***************************************		
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<b>(2)</b>		
<b>33</b>		
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2455555 2555555 2555555 2555555 2555555 25555 25555 255 2555 255 255 255 255 255 2555 255 255 255 255 255 255 255 255 255 255 255 255 255 255 255		
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Q44 Q44	.1	
<u>&amp;</u>		
<b>183</b>		
		2 - 368
77		
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# R136 - RECODED - WHAT STATE WERE YOU LIVING IN WHEN YOU JOINED THE ARMY? (RECODED TO REGION OF RSID)

### RAW DATA

CARD #	COLS	LENGTH
06	056-057	2
I	!	lI

I SAS DATAS	ET	٦
POSITION	313	1
1		Ì

FREQ	PERCENT	VALUE !	MEANING
58 887 1063 1065 626 631	1.3 20.4 24.5 24.5 14.5 14.5	1 2 3 4 5	NO RESPONSE NORTHEAST SOUTHEAST MIDWEST SOUTHWEST WEST OUTSIDE U.S.
4347	100.0	TOTALS	

1985 Q48

### R150 - RECODED - HOW OLD WERE YOU WHEN YOU WERE FIRST MARRIED?

#### RAW DATA

CARD #	COLS	LENGTH
06	058-059	2
l	ļ	

Т	SAS DATASE	Ī
l	POSITION	314
L		

FREQ	PERCENT	VALUE	MEANING
2040	46.9	·	NO RESPONSE
82	1.9	1 1	< 18
531 684	12.2	2	18 - 19   20 - 21
524	15.7     12.1	3 4	22 - 23
265	6.1	5	24 - 25
221	5.1	6	> 25
	ii		
4347	100.0	TOTALS	

1985 Q46B

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## R188 - RECODED - HOW MANY CHILDREN DO YOU HAVE?

### RAW DATA

CARD	#	COLS	LENGTH
06	-	060-061	2
i	i		i -

SAS DATAS	ET
POSITION	315
1	

FREQ	PERCENT	VALUE	MEANING
202	4.6		NO RESPONSE
2244	51.6	0	0
884	20.3	1	1
618	14.2	2	2
256	5.9	3	3
143	3.3	4	4 OR MORE
4347	100.0	TOTALS	

1985 Q47

SALES DESCRIPTION OF THE PROPERTY ASSESSED.

R135 - RECODED - WHAT IS THE AGE OF THE OLDEST CHILD YOU HAVE? (IF LESS THAN ONE YEAR OLD, WRITE "0")

#### RAW DATA

CARD #	COLS	LENGTH
06	062-063	
l		lI

Т	SAS DATAS	ET	
1	POSITION	316	
1			1

FREQ	PERCENT	VALUE	MEANING
204	4.7		NO RESPONSE
2242	0.0 51.6	B C	INAPPLICABLE, VALID SKIP
2	0.0	E	FAILED SKIP
182 826	4.2     19.0	0	LESS THAN 1   01 - 05
323	7.4	2	06 - 10
216	5.0	3	11 - 15
180   171	4.1   3.9	4   5	16 - 20   21 +
4347	100.0	TOTALS	

1985 Q47A

and comment within the second contractions

R139 - RECODED - HOW MUCH ARE YOU EARNING ON THE AVERAGE EACH MONTH (BEFORE TAXES) FROM ALL SOURCES? (EXCLUDE MILITARY RETIREMENT PAY. INCLUDE EVERYTHING ELSE, E.G., WAGES, SALARIES, TIPS, COMMISSIONS, INTEREST AND DIVIDENDS.) GIVE YOUR BEST ESTIMATE.

#### RAW DATA

Į	CARD	#	COLS	LENGTH	
	06		064-065	2	
1			ATASET ION 317	''	

FREQ	PERCENT	VALUE	MEANING
472 488	10.9	ò	NO RESPONSE
420	9.7	i i	\$0201 - \$0500
1362 900	31.3     20.7	2 1	\$0501 - \$1000   \$1001 - \$1500
408 184	9.4	4 I 5 I	\$1501 - \$2000 \$2001 - \$2500
65	1.5	6	\$2501 - \$2500 \$2501 - \$3000
48	1.1	7	\$3001 - \$5000
4347	100.0	TOTALS	

	1985
l	
Q.	52

R140 - RECODED - HOW MUCH IS YOUR ENTIRE HOUSEHOLD, INCLUDING YOURSELF, EARNING ON THE AVERAGE EACH MONTH (BEFORE TAXES) FROM ALL DIFFERENT KINDS OF WORK? (EXCLUDE MILITARY RETIREMENT PAY. INCLUDE EVERYTHING ELSE, E.G., WAGES, SALARIES, TIPS, COMMISSIONS, INTEREST, AND DIVIDENDS.) GIVE YOUR BEST ESTIMATE.

#### RAW DATA

CARD	#	COLS	LENGTH
06	-	066-067	2
T SAS	D/	TASET	<u> </u>

SAS DATASET POSITION 318

FREQ	PERCENT	VALUE	MEANING
699	16.1		NO RESPONSE
326	7.5	0 j	\$0
243	5.6	1 1	\$0201 <b>-</b> \$0500
851	19.6	2	\$0501 - \$1000
762	17.5	3	\$1001 - \$1500
606	13.9	4	\$1501 - \$2000
350	8.1	5 j	\$2001 - \$2500
240	5.5	6 J	\$2501 - \$3000
270	6.2	7	\$3001 - \$5000
	۱۱	i	
4347	100.0	TOTALS	

1985 Q53

## CNT\_E122 - NUMBER OF ITEMS CHECKED E122A - E122G

### RAW DATA

-

SAS DATASET	
POSITION 319	ĺ
•	ĺ

FREQ	PERCENT	VALUE !	MEANING
2924 1323 85 13	67.3 30.4 2.0 0.3 0.0	C 0 2 3 4	INAPPLICABLE NO ITEMS CHECKED 2 ITEMS CHECKED 3 ITEMS CHECKED 4 ITEMS CHECKED
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 Q33C1\_7

L2\_E001 - THE HIGHEST GRADE OR DEGREE THAT YOU HAD COMPLETED WHEN YOU ENTERED THE ARMY CANNOT BE GREATER THAN THE HIGHEST GRADE OR DEGREE YOU HAD COMPLETED WHEN YOU SEPARATED FROM THE ARMY.

#### RAW DATA

CARD #	COLS	LENGTH
06	070-071	2
1		١١

SAS DATASET POSITION 320

FREQ	PERCENT	VALUE	MEANING
4287 60	98.6 1.4	0	CONSISTENT INCONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: E001 AND E002 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

L2\_E002 - THE HIGHEST GRADE OR DEGREE THAT YOU HAD COMPLETED WHEN YOU SEPARATED FROM THE ARMY CANNOT BE GREATER THAN THE HIGHEST DEGREE YOU HAVE COMPLETED SINCE YOU LEFT THE ARMY.

#### RAW DATA

CARD	COLS	LENGTH		
06	072-073	2		
I CAS DATASET I				

SAS DATAS	ET
POSITION	321
1	

FREQ	PERCENT	VALUE !	MEANING
4309 38	99.1 0.9	0 1	CONSISTENT INCONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: E002 AND E003 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

L2\_E003 - THE HIGHEST GRADE OR DEGREE THAT YOU HAD COMPLETED WHEN YOU ENTERED THE ARMY CANNOT BE GREATER THAN THE HIGHEST GRADE OR DEGREE YOU HAVE COMPLETED SINCE YOU LEFT THE ARMY.

### RAW DATA

CARD #	COLS	LENGTH
06	074-075	2
SAS DA	ION 322	1

FREQ	PERCENT	VALUE	MEANING
4296 51	98.8 1.2	0	CONSISTENT INCONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: E001 AND E003 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

	1985	
-	LOGIC	

L2\_E006 - IF YOU ARE PRESENTLY UNEMPLOYED, THEN Q4A (E007), Q4B (E008), Q4C (E009), Q4D (E010), AND Q4E (E011) SHOULD BE SKIPPED.

RAW DATA

CARD #	COLS	LENGTH
06	076-077	2
11		

I SAS DATAS	SET [
POSITION	323
1	i

FREQ	PERCENT	VALUE	MEANING
4310 37	99.1 0.9	0	CONSISTENT INCONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: E006 AND E007 E008 E010 E011 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

L2\_E012 - IF YOU HAVE NOT HAD A FULL-TIME JOB SINCE LEAVING THE ARMY, THEN Q6 (E013) AND Q7 (E014) SHOULD BE SKIPPED.

# RAW DATA

CARD #	COLS	LENGTH
06	078-079	2
06	0/8-0/9	2  2

TSAS	DATAS	ET	
POS	NOITI	324	į

FREQ	PERCENT	VALUE	MEANING
4171 176	96.0 4.0	0	CONSISTENT INCONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: E012 AND E013 E014 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

L2A\_E016 - IF YOU RECEIVED AN ACF OR VEAP INCENTIVE, THEN Q9A (E016A) AND Q9B (E016B) SHOULD NOT BE SKIPPED OR SHOULD NOT BOTH BE MISSING.

### RAW DATA

CARD #	COLS	LENGTH
06	080-081	2
1		II

SAS DATAS	ĒΤ
POSITION	325
1	

FREQ	PERCENT	VALUE	MEANING
3605 742	82.9 17.1	0	CONSISTENT INCONSISTENT
4347	00.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: E018 AND E016A E016B (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 NA

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L2B\_E016 - IF YOU DID NOT RECEIVE AN ACF OR VEAP INCENTIVE, THEN Q9A (E016A) AND Q9B (E016B) SHOULD HAVE BOTH BEEN SKIPPED.

### RAW DATA

CARD #	COLS	LENGTH
06	082-083	2
1	l	ll

Т	SAS DATAS	ET	$\neg$
Ì	POSITION	326	ļ
1			

FREQ	PERCENT	VALUE	MEANING
4058 289	93.4 6.6		CONSISTENT INCONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: E018 AND E016A E016B (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 NA

L2\_E032 - IF THE SURVEY IS A MAIL SURVEY THEN Q12N (E032) (PHONE SURVEY QUESTION) SHOULD BE SKIPPED.

# RAW DATA

CARD #	COLS	LENGTH
06	084-085	2
·	!	lI

SAS DATASET POSITION 327

FREQ	PERCENT	VALUE	MEANING
4347	100.0	0	CONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: TYPE AND E032 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

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L2\_E049A - IF THE SURVEY IS A MAIL SURVEY THEN Q18KA (E049A) (PHONE SURVEY QUESTION) SHOULD BE SKIPPED.

#### RAW DATA

CARD #	COLS	LENGTH
06	086-087	2
J		١١

T	SAS DATAS	ET	
1	POSITION	328	ļ
1			

FREQ	PERCENT	VALUE	MEANING
4347	100.0	0	CONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: TYPE AND E049A (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 LOGIC

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L2\_E052 - IF YOU SERVED 20 YEARS OR MORE IN THE ARMY, THEN Q19A-Q19W (E053-E075) SHOULD BE SKIPPED.

### RAW DATA

CARD #	COLS	LENGTH
06	088-089	2
1	'———	·

SAS DATASE	T
POSITION	329

FREQ	PERCENT	VALUE	MEANING
4208 139	96.8 3.2	0 1	CONSISTENT INCONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: E052 AND E053 E054 E055 E056 E057 E058 E059 E060 E061 E062 E063 E064 E065 E066 E067 E068 E069 E070 E071 E072 E073 E074 E075 E076 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

L2A\_E050 - IF YOUR MARITAL STATUS WHEN YOU LEFT ACTIVE SERVICE WAS 'SINGLE, NEVER MARRIED' THEN Q18L (E050) SHOULD BE SKIPPED.

#### RAW DATA

CARD	ŧ	COLS	LENGTH
06	_	090-091	2
!		·	' '

T	SAS DATAS	ET	
Ĺ	POSITION	330	Ī
ı			1

FREQ	PERCENT	VALUE	MEANING
4323	99.4 0.6	0 1	CONSISTENT INCONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: E149 AND E050 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

L2B\_E050 - IF YOUR MARITAL STATUS WHEN YOU LEFT ACTIVE SERVICE WAS 'MARRIED' THEN Q18L (E050) SHOULD NOT BE SKIPPED.

### RAW DATA

CARD	#	COLS	LENGTH
06	-	092-093	2
'———	- '	·	ا —— ا

T	SAS DATAS	ET	T
Ĺ	POSITION	331	- I
ı			- 1

FREQ	PERCENT	VALUE	MEANING
4347	100.0	0	CONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: E149 AND E050 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

L2C\_E050 - IF YOU HAVE NEVER BEEN MARRIED THEN Q18L (E050) SHOULD BE SKIPPED.

# RAW DATA

CARD	#	COLS	LENGTH
06	_	094-095	2
l			اــــــا

SAS DATAS	ET
POSITION	332
l	

FREQ	PERCENT	VALUE	MEANING
4288 59	98.6 1.4	0	CONSISTENT INCONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: E148 AND E050 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

L2\_E076 - IF THE SURVEY IS A MAIL SURVEY THEN Q19X (E076) SHOULD BE SKIPPED.

# RAW DATA

CARD #	COLS	LENGTH
06	096-097	2
		ll

Т	SAS DATAS	ET	_
ı	POSITION	333	j
ı			

FREQ	PERCENT	VALUE	MEANING
4347	100.0		CONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: TYPE AND E076 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

L2\_E107 - IF THE SURVEY IS A MAIL SURVEY THEN Q25Y (E107) SHOULD BE SKIPPED.

RAW DATA

CARD #	COLS	LENGTH
06	098-099	2
I SAS D	ATASET	'' 

SAS DATAS	ET
POSITION	334

FREQ	PERCENT	VALUE	MEANING
4347	100.0	0	CONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: TYPE AND E107 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

L2\_E118 - IF THE SURVEY IS A MAIL SURVEY THEN Q32E (E118) SHOULD BE SKIPPED.

# RAW DATA

1	CARD	#	COLS	LENGTH
	06	_	100-101	2
		_	·	ll

SAS DATA	
POSITION	335

FREQ	PERCENT	VALUE	MEANING
4347	100.0	0	CONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR 1-ICONSISTENCIES IN DATA BETWEEN: TYPE AND E118 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

L2A\_E119 - IF YOU HAVE NOT JOINED A NATIONAL GUARD/RESERVE UNIT SINCE LEAVING ACTIVE SERVICE, THEN Q33B (E121) SHOULD BE SKIPPED.

### RAW DATA

CARD #	COLS	LENGTH
06	102-103	
		lI

T	SAS DATASET POSITION 336	7
1		į

20 B	LEAVING ACTIVE SERVICE, THEN Q33B (E121) SHOULD BE SKIPPED.  RAW DATA
k, 4. € 1.5€	06 102-103 2
	SAS DATASET POSITION 336
	FREQ   PERCENT  VALUE   MEANING   CONSISTENT
	10   0.2   1   INCONSISTENT 4347   100.0   TOTALS
	(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: E119 AND E121 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.
	T
	LOGIC
<b>X</b>	
	2 - 392

L2B\_E119 - IF YOU HAVE JOINED A NATIONAL GUARD/RESERVE UNIT SINCE LEAVING ACTIVE SERVICE, THEN Q33A (E120) AND Q33C (E147) SHOULD BE SKIPPED.

# RAW DATA

CARD #	COLS	LENGTH
06	104-105	2
SAS DA	TASET ION 337	

FREQ	PERCENT	VALUE	MEANING
4242 105	97.6 2.4	0 1	CONSISTENT INCONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR I.ICONSISTENCIES IN DATA BETWEEN: E119 AND E120 E147 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

L2\_E128 - EITHER ZIPCODE OR COUNTRY SHOULD BE FILLED, BUT NOT BOTH.

### RAW DATA

CARD #	COLS	LENGTH
06	106-107	2

SAS DATAS	ET
POSITION	338

FREQ	PERCENT	VALUE	MEANING
4347	100.0	0	CONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: E128A AND E128B (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

L2\_E130 - THE YEAR OF SEPARATION FROM THE ARMY SHOULD BE GREATER THAN OR EQUAL TO THE YEAR OF ENTERING ACTIVE SERVICE.

#### RAW DATA

-	CARD	#	COLS	LENGTH
	06	-	108-109	2
	·	—		·

SAS DATASET POSITION 339

FREQ	PERCENT	VALUE	MEANING
4346 1	100.0	0	CONSISTENT INCONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: E130B AND E129 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

L2A\_E132 - THE YEAR OF BIRTH SHOULD BE LESS THAN THE YEAR OF ENTERING ACTIVE SERVICE.

### RAW DATA

CARD	#	COLS	LENGTH
06	<u> </u>	110-111	2
LSAS	D/	TASET	

T	SAS DATAS	ET	$\neg$
!	POSITION	340	. !

FREQ	PERCENT	VALUE	MEANING
4347	100.0	0	CONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: E132 AND E129 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

L2B\_E132 - THE YEAR OF BIRTH SHOULD BE LESS THAN THE YEAR OF SEPARATION FROM THE ARMY.

# RAW DATA

CARD #	COLS	LENGTH
06	112-113	2
l	l	lI

TSAS	DATAS	ET	1
POSI	TION	341	ļ

FREQ	PERCENT	VALUE	MEANING
4347	100.0	0	CONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: E132 AND E130B (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

L2\_E139 - IF YOU ARE PRESENTLY EMPLOYED, THEN YOUR AVERAGE MONTHLY EARNINGS FOR BOTH YOURSELF, REPORTED IN Q52 (E139), AND YOUR ENTIRE HOUSEHOLD, REPORTED IN Q53 (E140), SHOULD NOT EQUAL 0.

#### RAW DATA

	CARD #	COLS	ENGTH
	06	114-115	2
-	I SAS D	ATASET	

SAS DATASET POSITION 342

FREQ	PERCENT	VALUE	MEANING
4240 107	97.5 2.5	0 1	CONSISTENT INCONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: E139 AND E006 E140 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

L2\_E140 - IF YOUR SPOUSE IS PRESENTLY EMPLOYED, THEN YOUR ENTIRE HOUSEHOLD'S AVERAGE MONTHLY EARNINGS, REPORTED IN Q53 (E140), SHOULD NOT EQUAL 0.

### RAW DATA

1	CARD	#	COLS	LENGTH
	06	_	116-117	2

SAS DATASET POSITION 343

FREQ	PERCENT	VALUE	MEANING
4326 21	99.5 0.5	0	CONSISTENT INCONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: E140 AND E152 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

L2\_E151 - IF YOUR CURRENT MARITAL STATUS IS 'MARRIED' AND YOUR SPOUSE IS PRESENTLY EMPLOYED FULL OR PART TIME THEN YOUR ENTIRE HOUSEHOLD'S INCOME, REPORTED IN Q53 (E140), SHOULD NOT EQUAL 0.

#### RAW DATA

CARD #	COLS	LENGTH
06	118-119	2
SAS DA	TASET ION 344	

FREQ	PERCENT	VALUE	MEANING
4329 18	99.6 0.4	0	CONSISTENT INCONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: E151 AND E152 E140 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

L2A\_E138 - IF YOU SPECIFIED SOMETHING OTHER THAN 'ENLISTED FOR 2 YEARS' IN Q50 (E138) THEN YOU SHOULD HAVE SPECIFIED 'DOES NOT APPLY TO ME (I WAS DRAFTED, OR I ENLISTED FOR 3 OR MORE YEARS)' IN Q51 (T064).

#### RAW DATA

CARD #	COLS	LENGTH
06	120-121	2
SAS DA POSITI		 

FREQ	PERCENT	VALUE	MEANING
3194 1153	73.5 26.5	0 1	CONSISTENT INCONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: E138 AND T064 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

L2B\_E138 - IF YOU SPECIFIED 'ENLISTED FOR 2 YEARS' IN Q50 (E138) THEN YOU SHOULD NOT HAVE SPECIFIED 'DOES NOT APPLY TO ME (I WAS DRAFTED, OR I ENLISTED FOR 3 OR MORE YEARS)' IN Q51 (T064).

### RAW DATA

CARD 1	COLS	LENGTH
06	122-123	2
I	.	<b>!</b> _

SAS DATAS	ET
POSITION	346
1	

FREQ	PERCENT	VALUE	MEANING
4331 16	99.6 0.4	0	CONSISTENT INCONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: E138 AND T064 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

L2A\_E147 - IF MORE THAN ONE RESPONSE WAS CIRCLED FOR Q33C (E147) THEN Q33C1-Q33C7 (E122A-E122G) (MARK ALL THAT APPLY) SHOULD NOT BE SKIPPED.

#### RAW DATA

CARD #	COLS	LENGTH
06	124-125	2
l	·——	

SAS DATASET POSITION 347

FREQ	PERCENT	VALUE	MEANING
4347	100.0	0	CONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: E147 AND E122A E122B E122C E122D E122E E122F E122G (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

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L2B\_E147 - IF ONLY ONE RESPONSE WAS CIRCLED FOR Q33C (E147) THEN Q33C1-Q33C7 (E122A-E122G) (MARK ALL THAT APPLY) SHOULD BE SKIPPED.

### RAW DATA

CARD #	COLS	LENGTH
06	126-127	2
I		

SAS I	DATASET	
POSI1	TION 348	

FREQ	PERCENT	VALUE	MEANING
4347	100.0	0	CONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: E147 AND E122A E122B E122C E122D E122E E122F E122G (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

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L2C\_E147 - IF ANSWER TO: WHY YOU ARE NOT NOW IN A RESERVE OR NATL GUARD UNIT IS 'GOING TO APPLY/IN THE PROCESS OF APPLYING/HAVE APPLIED BUT HAVE NOT RECEIVED ORDERS YET/WANT TO APPLY/INTEND TO APPLY' THEN ANSWER TO Q33A (E120) (HOW LIKELY IS IT THAT YOU WILL JOIN A NATL GUARD OR RESERVE UNIT?) SHOULD BE EITHER 'DEFINITELY', 'PROBABLY', BOTH, OR UNANSWERED.

### RAW DATA

CARD #	COLS	LENGTH
06	128-129	2
·——		ll

T	SAS DATASET	Γ
ĺ	POSITION 349	
ı		l

FREQ	PERCENT	VALUE	MEANING
4345	100.0	0 1	CONSISTENT INCONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: E147 AND E120 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

L2A\_E148 - IF YOU HAVE NEVER BEEN MARRIED, THEN Q46A (E149), Q46B (E150), Q46C (E151), AND Q46D (E152) SHOULD BE SKIPPED.

#### RAW DATA

CARD	*	COL	.S	LENGTH
06	-¦-	130-	-131	2
T SAS	_'. ΠΔ΄	TĀSI		''
POSI			350	i

FREQ	PERCENT	VALUE	MEANING
4321 26	99.4 0.6	0 1	CONSISTENT INCONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: E148 AND E149 E150 E151 E152 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

L2B\_E151 - IF YOU SPECIFIED SOMETHING OTHER THAN 'MARRIED' AS YOUR CURRENT MARITAL STATUS (Q46C), THEN Q46D (E152) SHOULD BE SKIPPED.

### RAW DATA

CARD #	COLS	LENGTH
07	012-013	2
Ī	I	اــــــا

SAS DATA	SET
POSITION	351

FREQ	PERCENT	VALUE	MEANING
4327 20	99.5 0.5	0 1	CONSISTENT INCONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: E151 AND E152 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

L2A\_T188 - IF YOU HAVE NO CHILDREN, THEN Q47A (E135) SHOULD BE SKIPPED.

### RAW DATA

CARD	ŧ	COLS	LENGTH
07	-	014-015	2

SAS	DATAS	ET	
POS	ITION	352	1
1			1

FREQ	PERCENT	VALUE	MEANING
4345 2	100.0	0	CONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: T188 AND E135 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

L2\_T188 - IF THE NUMBER OF CHILDREN YOU HAVE IS GREATER THAN ZERO THEN Q47A (E135) (AGE OF OLDEST CHILD) SHOULD NOT BE SKIPPED.

#### RAW DATA

CARD #	COLS	LENGTH
07	016-017	2
T SAS D	ATASET	· '

SAS DATAS	ET	Ţ
POSITION	353	Į
1		l

FREQ	PERCENT	VALUE	MEANING
4347	100.0	0	CONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: T188 AND E135 (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 LOGIC

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L2A\_TYPE - IF THE SURVEY IS A MAIL SURVEY THEN Q55 (E142), Q56 (E143), Q57A (E144A), Q57B (E144B), Q57C (E144C), Q58 (E145), Q59 (E146A), AND Q60 (E146B) (ALL PHONE SURVEY QUESTIONS) SHOULD BE SKIPPED.

#### RAW DATA

CARD #	COLS	LENGTH			
07	018-019	2			
SAS DATASET					

FREQ	PERCENT	VALUE	MEANING
4347	100.0	0	CONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: TYPE AND E142 E143 E144A E144B E144C E145 E146A E146B (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

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L2B\_TYPE - IF THE SURVEY IS A TELEPHONE SURVEY THEN Q55 (E142), Q56 (E143), Q57A (E144A), Q57B (E144B), Q57C (E144C), Q58 (E145), Q59 (E146A) AND Q60 (E146B) (ALL TELEPHONE SURVEY QUESTIONS) SHOULD NOT BE SKIPPED.

#### RAW DATA

CARD #	COLS	LENGTH			
07	020-021	2			
SAS DATASET					

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Τ	SAS DATAS	ET
1	POSITION	355
١.		

FREQ	PERCENT	VALUE	MEANING
3545 802	81.6 18.4	0 1	CONSISTENT INCONSISTENT
4347	100.0	TOTALS	

(1) CHECKS FOR INCONSISTENCIES IN DATA BETWEEN: TYPE AND E142 E143 E144A E144B E144C E145 E146A E146B (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

#### MISSDOT - COUNT OF 'NO RESPONSE' RESPONSES

#### RAW DATA

CARD #	COLS	LENGTH
07	022-024	3
1		

T	SAS DATASI	ET
1	POSITION	356
L		

1859	FREQ	PERCENT	VALUE	MEANING
## ## ## ## ## ## ## ## ## ## ## ## ##	1859	42.8	<u> </u>	O OCCURRENCES OF NO RESPONSE
491   11.3   2   2 OCCURRENCES OF NO RESPONSE   239   5.5   3   3 OCCURRENCES OF NO RESPONSE   220   5.1   4   4 OCCURRENCES OF NO RESPONSE   146   3.4   5   5 OCCURRENCES OF NO RESPONSE   146   3.4   5   5 OCCURRENCES OF NO RESPONSE   102   2.3   6   6 OCCURRENCES OF NO RESPONSE   102   2.3   6   6 OCCURRENCES OF NO RESPONSE   40   0.9   8   8 OCCURRENCES OF NO RESPONSE   40   0.9   8   8 OCCURRENCES OF NO RESPONSE   46   1.1   9   9 OCCURRENCES OF NO RESPONSE   24   0.6   10   10 OCCURRENCES OF NO RESPONSE   25   0.6   12   12 OCCURRENCES OF NO RESPONSE   26   0.6   11   11 OCCURRENCES OF NO RESPONSE   18   0.4   13   13 OCCURRENCES OF NO RESPONSE   19   0.3   14   14 OCCURRENCES OF NO RESPONSE   110   0.3   16   16 OCCURRENCES OF NO RESPONSE   111   0.3   16   16 OCCURRENCES OF NO RESPONSE   112   17   17 OCCURRENCES OF NO RESPONSE   113   18   18 OCCURRENCES OF NO RESPONSE   114   0.1   18   18 OCCURRENCES OF NO RESPONSE   115   0.1   19   19 OCCURRENCES OF NO RESPONSE   116   0.1   121   121 OCCURRENCES OF NO RESPONSE   128   0.6   23   23 OCCURRENCES OF NO RESPONSE   28   0.6   23   23 OCCURRENCES OF NO RESPONSE   16   0.4   24   24 OCCURRENCES OF NO RESPONSE   17   0.2   12 OCCURRENCES OF NO RESPONSE   29   0.0   20   20 OCCURRENCES OF NO RESPONSE   20   0.0   21   21 OCCURRENCES OF NO RESPONSE   21   0.0   22   22 OCCURRENCES OF NO RESPONSE   22   0.0   23   23 OCCURRENCES OF NO RESPONSE   23   0.6   23   23 OCCURRENCES OF NO RESPONSE   16   0.4   24   24 OCCURRENCES OF NO RESPONSE   17   0.4   24   24 OCCURRENCES OF NO RESPONSE   18   0.4   24   24 OCCURRENCES OF NO RESPONSE   19   0.4   24   24 OCCURRENCES OF NO RESPONSE   10   0.4   24   24 OCCURRENCES OF NO RESPONSE   10   0.4   24   24 OCCURRENCES OF NO RESPONSE   10   0.4   24   24 OCCURRENCES OF NO RESPONSE   10   0.4   24   24 OCCURRENCES OF NO RESPONSE   10   0.4   24   24 OCCURRENCES OF NO RESPONSE   10   0.4   0.			1	
220			2	
220			र	
102   2.3   6   6 OCCURRENCES OF NO RESPONSE 54   1.2   7   7 OCCURRENCES OF NO RESPONSE 40   0.9   8   8 OCCURRENCES OF NO RESPONSE 46   1.1   9   9 OCCURRENCES OF NO RESPONSE 24   0.6   10   10 OCCURRENCES OF NO RESPONSE 24   0.6   11   11 OCCURRENCES OF NO RESPONSE 27   0.6   12   12 OCCURRENCES OF NO RESPONSE 18   0.4   13   13 OCCURRENCES OF NO RESPONSE 18   0.4   13   13 OCCURRENCES OF NO RESPONSE 19   10   10   10   10   10   10   10			4	
102   2.3   6   6 OCCURRENCES OF NO RESPONSE 54   1.2   7   7 OCCURRENCES OF NO RESPONSE 40   0.9   8   8 OCCURRENCES OF NO RESPONSE 46   1.1   9   9 OCCURRENCES OF NO RESPONSE 24   0.6   10   10 OCCURRENCES OF NO RESPONSE 24   0.6   11   11 OCCURRENCES OF NO RESPONSE 27   0.6   12   12 OCCURRENCES OF NO RESPONSE 18   0.4   13   13 OCCURRENCES OF NO RESPONSE 18   0.4   13   13 OCCURRENCES OF NO RESPONSE 19   10   10   10   10   10   10   10   10   10			5	
1.2			6	
40   0.9   8   8 OCCURRENCES OF NO RESPONSE 46   1.1   9   9 OCCURRENCES OF NO RESPONSE 24   0.6   10   10 OCCURRENCES OF NO RESPONSE 24   0.6   11   11 OCCURRENCES OF NO RESPONSE 27   0.6   12   12 OCCURRENCES OF NO RESPONSE 18   0.4   13   13 OCCURRENCES OF NO RESPONSE 18   0.4   13   13 OCCURRENCES OF NO RESPONSE 14   0.3   14   14 OCCURRENCES OF NO RESPONSE 15   0.3   15   15 OCCURRENCES OF NO RESPONSE 11   0.3   16   16 OCCURRENCES OF NO RESPONSE 11   0.3   16   16 OCCURRENCES OF NO RESPONSE 11   0.1   18   18 OCCURRENCES OF NO RESPONSE 2   0.1   19   19 OCCURRENCES OF NO RESPONSE 2   0.0   20   20 OCCURRENCES OF NO RESPONSE 2   0.0   21   21 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 3   0.6   23   23 OCCURRENCES OF NO RESPONSE 4   0.4   24 OCCURRENCES OF NO RESPONSE			7	
46   1.1   9   9 OCCURRENCES OF NO RESPONSE 24   0.6   10   10 OCCURRENCES OF NO RESPONSE 24   0.6   11   11 OCCURRENCES OF NO RESPONSE 27   0.6   12   12 OCCURRENCES OF NO RESPONSE 18   0.4   13   13 OCCURRENCES OF NO RESPONSE 18   0.4   13   13 OCCURRENCES OF NO RESPONSE 14   0.3   14   14 OCCURRENCES OF NO RESPONSE 15   0.3   15   15 OCCURRENCES OF NO RESPONSE 11   0.3   16   16 OCCURRENCES OF NO RESPONSE 11   0.3   16   16 OCCURRENCES OF NO RESPONSE 11   0.1   18   18 OCCURRENCES OF NO RESPONSE 2   0.1   19   19 OCCURRENCES OF NO RESPONSE 2   0.0   20   20 OCCURRENCES OF NO RESPONSE 2   0.0   21   21 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 2   0.6   23   23 OCCURRENCES OF NO RESPONSE 16   0.4   24   24 OCCURRENCES OF NO RESPONSE			8	
24   0.6   10   10 OCCURRENCES OF NO RESPONSE 24   0.6   11   11 OCCURRENCES OF NO RESPONSE 27   0.6   12   12 OCCURRENCES OF NO RESPONSE 18   0.4   13   13 OCCURRENCES OF NO RESPONSE 18   0.3   14   14 OCCURRENCES OF NO RESPONSE 19   0.3   15   15 OCCURRENCES OF NO RESPONSE 10   0.3   16   16 OCCURRENCES OF NO RESPONSE 11   0.3   16   16 OCCURRENCES OF NO RESPONSE 11   0.3   16   16 OCCURRENCES OF NO RESPONSE 11   0.1   18   18 OCCURRENCES OF NO RESPONSE 12   0.1   19   19 OCCURRENCES OF NO RESPONSE 2   0.0   20   20 OCCURRENCES OF NO RESPONSE 2   0.0   21   21 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 2   0.0   22   23 OCCURRENCES OF NO RESPONSE 2   0.6   23   23 OCCURRENCES OF NO RESPONSE 2   0.6   24   24 OCCURRENCES OF NO RESPONSE			ğ	
24   0.6   11   11 OCCURRENCES OF NO RESPONSE 27   0.6   12   12 OCCURRENCES OF NO RESPONSE 18   0.4   13   13 OCCURRENCES OF NO RESPONSE 14   0.3   14   14 OCCURRENCES OF NO RESPONSE 15   0.3   15   15 OCCURRENCES OF NO RESPONSE 11   0.3   16   16 OCCURRENCES OF NO RESPONSE 11   0.3   16   16 OCCURRENCES OF NO RESPONSE 11   0.2   17   17 OCCURRENCES OF NO RESPONSE 12   0.1   18   18 OCCURRENCES OF NO RESPONSE 2   0.0   20   20 OCCURRENCES OF NO RESPONSE 2   0.0   21   21 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 2   0.6   23   23 OCCURRENCES OF NO RESPONSE 16   0.4   24 OCCURRENCES OF NO RESPONSE				
27   0.6   12   12 OCCURRENCES OF NO RESPONSE 18   0.4   13   13 OCCURRENCES OF NO RESPONSE 14   0.3   14   14 OCCURRENCES OF NO RESPONSE 15   0.3   15   15 OCCURRENCES OF NO RESPONSE 11   0.3   16   16 OCCURRENCES OF NO RESPONSE 11   0.3   16   16 OCCURRENCES OF NO RESPONSE 12   0.1   18   18 OCCURRENCES OF NO RESPONSE 14   0.1   18   18 OCCURRENCES OF NO RESPONSE 15   0.1   19   19 OCCURRENCES OF NO RESPONSE 16   0.0   21   21 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 2   0.0   24   24 OCCURRENCES OF NO RESPONSE			11	· · · · · · · · · · · · · · · · · · ·
18   0.4   13   13 OCCURRENCES OF NO RESPONSE 14   0.3   14   14 OCCURRENCES OF NO RESPONSE 15   0.3   15   15 OCCURRENCES OF NO RESPONSE 11   0.3   16   16 OCCURRENCES OF NO RESPONSE 7   0.2   17   17 OCCURRENCES OF NO RESPONSE 4   0.1   18   18 OCCURRENCES OF NO RESPONSE 5   0.1   19   19 OCCURRENCES OF NO RESPONSE 2   0.0   20   20 OCCURRENCES OF NO RESPONSE 2   0.0   21   21 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 2   0.6   23   23 OCCURRENCES OF NO RESPONSE 16   0.4   24   24 OCCURRENCES OF NO RESPONSE				
14   0.3   14   14 OCCURRENCES OF NO RESPONSE 15   0.3   15   15 OCCURRENCES OF NO RESPONSE 11   0.3   16   16 OCCURRENCES OF NO RESPONSE 7   0.2   17   17 OCCURRENCES OF NO RESPONSE 4   0.1   18   18 OCCURRENCES OF NO RESPONSE 5   0.1   19   19 OCCURRENCES OF NO RESPONSE 2   0.0   20   20 OCCURRENCES OF NO RESPONSE 2   0.0   21   21 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 2   0.6   23   23 OCCURRENCES OF NO RESPONSE 16   0.4   24   24 OCCURRENCES OF NO RESPONSE			13	
15   0.3   15   15 OCCURRENCES OF NO RESPONSE 11   0.3   16   16 OCCURRENCES OF NO RESPONSE 7   0.2   17   17 OCCURRENCES OF NO RESPONSE 4   0.1   18   18 OCCURRENCES OF NO RESPONSE 5   0.1   19   19 OCCURRENCES OF NO RESPONSE 2   0.0   20   20 OCCURRENCES OF NO RESPONSE 2   0.0   21   21 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 2   0.6   23   23 OCCURRENCES OF NO RESPONSE 16   0.4   24 OCCURRENCES OF NO RESPONSE				
11   0.3   16   16 OCCURRENCES OF NO RESPONSE 7   0.2   17   17 OCCURRENCES OF NO RESPONSE 4   0.1   18   18 OCCURRENCES OF NO RESPONSE 5   0.1   19   19 OCCURRENCES OF NO RESPONSE 2   0.0   20   20 OCCURRENCES OF NO RESPONSE 2   0.0   21   21 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 28   0.6   23   23 OCCURRENCES OF NO RESPONSE 16   0.4   24   24 OCCURRENCES OF NO RESPONSE				
7   0.2   17   17 OCCURRENCES OF NO RESPONSE 4   0.1   18   18 OCCURRENCES OF NO RESPONSE 5   0.1   19   19 OCCURRENCES OF NO RESPONSE 2   0.0   20   20 OCCURRENCES OF NO RESPONSE 2   0.0   21   21 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 2   0.6   23   23 OCCURRENCES OF NO RESPONSE 16   0.4   24 OCCURRENCES OF NO RESPONSE				
4   0.1   18   18 OCCURRENCES OF NO RESPONSE 5   0.1   19   19 OCCURRENCES OF NO RESPONSE 2   0.0   20   20 OCCURRENCES OF NO RESPONSE 2   0.0   21   21 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 28   0.6   23   23 OCCURRENCES OF NO RESPONSE 16   0.4   24 OCCURRENCES OF NO RESPONSE				
5   0.1   19   19 OCCURRENCES OF NO RESPONSE 2   0.0   20   20 OCCURRENCES OF NO RESPONSE 2   0.0   21   21 OCCURRENCES OF NO RESPONSE 2   0.0   22   22 OCCURRENCES OF NO RESPONSE 28   0.6   23   23 OCCURRENCES OF NO RESPONSE 16   0.4   24   24 OCCURRENCES OF NO RESPONSE				
28 0.6 23 23 OCCURRENCES OF NO RESPONSE 16 0.4 24 24 OCCURRENCES OF NO RESPONSE				
28 0.6 23 23 OCCURRENCES OF NO RESPONSE 16 0.4 24 24 OCCURRENCES OF NO RESPONSE	2			
28 0.6 23 23 OCCURRENCES OF NO RESPONSE 16 0.4 24 24 OCCURRENCES OF NO RESPONSE	2			
28 0.6 23 23 OCCURRENCES OF NO RESPONSE 16 0.4 24 24 OCCURRENCES OF NO RESPONSE	2			
16   0.4   24   24 OCCURRENCES OF NO RESPONSE				

(CONTINUED)

MISSDOT - COUNT OF 'NO RESPONSE' RESPONSES

FREQ	PERCENT	VALUE	MEANING
FREQ 10 9 6 35 7 4 5 5 2 2 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1	PERCENT  0.2 0.2 0.1 0.1 0.1 0.1 0.0 0.0 0.0 0.0 0.0 0.0	VALUE  25 226 227 228 230 332 334 335 337 339 441 447 451 553 467 75	MEANING  25 OCCURRENCES OF NO RESPONSE 26 OCCURRENCES OF NO RESPONSE 27 OCCURRENCES OF NO RESPONSE 28 OCCURRENCES OF NO RESPONSE 29 OCCURRENCES OF NO RESPONSE 30 OCCURRENCES OF NO RESPONSE 31 OCCURRENCES OF NO RESPONSE 32 OCCURRENCES OF NO RESPONSE 33 OCCURRENCES OF NO RESPONSE 34 OCCURRENCES OF NO RESPONSE 35 OCCURRENCES OF NO RESPONSE 36 OCCURRENCES OF NO RESPONSE 37 OCCURRENCES OF NO RESPONSE 38 OCCURRENCES OF NO RESPONSE 39 OCCURRENCES OF NO RESPONSE 40 OCCURRENCES OF NO RESPONSE 41 OCCURRENCES OF NO RESPONSE 42 OCCURRENCES OF NO RESPONSE 43 OCCURRENCES OF NO RESPONSE 44 OCCURRENCES OF NO RESPONSE 45 OCCURRENCES OF NO RESPONSE 46 OCCURRENCES OF NO RESPONSE 47 OCCURRENCES OF NO RESPONSE 48 OCCURRENCES OF NO RESPONSE 49 OCCURRENCES OF NO RESPONSE 51 OCCURRENCES OF NO RESPONSE 52 OCCURRENCES OF NO RESPONSE 53 OCCURRENCES OF NO RESPONSE 54 OCCURRENCES OF NO RESPONSE 55 OCCURRENCES OF NO RESPONSE 66 OCCURRENCES OF NO RESPONSE 67 OCCURRENCES OF NO RESPONSE 68 OCCURRENCES OF NO RESPONSE 69 OCCURRENCES OF NO RESPONSE 60 OCCURRENCES OF NO RESPONSE 61 OCCURRENCES OF NO RESPONSE 62 OCCURRENCES OF NO RESPONSE 63 OCCURRENCES OF NO RESPONSE 64 OCCURRENCES OF NO RESPONSE 65 OCCURRENCES OF NO RESPONSE 66 OCCURRENCES OF NO RESPONSE 67 OCCURRENCES OF NO RESPONSE 68 OCCURRENCES OF NO RESPONSE 69 OCCURRENCES OF NO RESPONSE 60 OCCURRENCES OF NO RESPONSE 61 OCCURRENCES OF NO RESPONSE 62 OCCURRENCES OF NO RESPONSE 63 OCCURRENCES OF NO RESPONSE 64 OCCURRENCES OF NO RESPONSE 65 OCCURRENCES OF NO RESPONSE 66 OCCURRENCES OF NO RESPONSE 67 OCCURRENCES OF NO RESPONSE
1 1	0.0 0.0 0.0	75 77 87	75 OCCURRENCES OF NO RESPONSE 77 OCCURRENCES OF NO RESPONSE 87 OCCURRENCES OF NO RESPONSE
4347	100.0	126 TOTALS	126 OCCURRENCES OF NO RESPONSE

	1985
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#### MISSB - COUNT OF 'OUT OF RANGE' RESPONSES

#### RAW DATA

CARD #	COLS	LENGTH
07	025-027	3

Τ	SAS DATASE	Ī
1	POSITION	357
1		

FREQ	PERCENT	VALUE	MEANING
4113 201 27 2 3	94.6 4.6 0.6 0.0	0 1 2 3 4	0 OUT OF RANGE RESPONSES 1 OUT OF RANGE RESPONSES 2 OUT OF RANGE RESPONSES 3 OUT OF RANGE RESPONSES 4 OUT OF RANGE RESPONSES
4347	100.0	TOTALS	23 OUT OF RANGE RESPONSES

1985	
	_[
NA	1
1	- 1

#### MISSLOG - COUNT OF LEVEL 2 EDIT FAILURES

#### RAW DATA

CARD #	COLS	LENGTH
07	028-030	3
1	1	1 1

T	SAS DATASET
1	POSITION 358
1	1

FREQ	PERCENT	VALUE	MEANING
1473	33.9	0	0 EDIT FAILURES 1 EDIT FAILURE 2 EDIT FAILURES 3 EDIT FAILURES
2072	47.7	1	
636	14.6	2	
123	2.8	3	
33	0.8	4	4 EDIT FAILURES
7	0.2	5	5 EDIT FAILURES
3	0.1	6	6 EDIT FAILURES
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 NA

### MISSTOT - SUM OF MISSDOT, MISSA, MISSB & MISSLOG

#### RAW DATA

CARD	#	COLS	LENGTH
07	-	031-033	3
1	_		//

SAS DATAS	ĒΤ
POSITION	359 j
j	į

FREQ	PERCENT	VALUE	MEANING
530	12.2		TOTAL OF O RESPONSE ERRORS
1111	25.6	1	TOTAL OF B RESPONSE ERROR
896	20.6	2	TOTAL OF 2 RESPONSE ERRORS
486	11.2	7	TOTAL OF 3 RESPONSE ERRORS
354	8.1	2 3 4 5 6 7	TOTAL OF 4 RESPONSE ERRORS
218	5.0	, T	TOTAL OF 5 RESPONSE ERRORS
160	3.7	2	TOTAL OF 6 REPSONSE ERRORS
104	2.4	7	TOTAL OF 7 RESPONSE ERRORS
70	1.6		TOTAL OF 8 RESPONSE ERRORS
61	1.4	8 9	TOTAL OF 9 RESPONSE ERRORS
45	1.0	10	TOTAL OF 10 RESPONSE ERRORS
33	0.8	iii	TOTAL OF 11 RESPONSE ERRORS
29	0.7		TOTAL OF 12 RESPONSE ERRORS
18	0.4	12 13	TOTAL OF 12 RESPONSE ERRORS
16	0.4	14	TOTAL OF 13 RESPONSE ERRORS
19	0.4	15	TOTAL OF 15 RESPONSE ERRORS
19	0.4	16	TOTAL OF 15 RESPONSE ERRORS
11	0.3	17	TOTAL OF 17 RESPONSE ERRORS
6	0.1	18	TOTAL OF 17 RESTONSE ERRORS
	0.1	19	TOTAL OF 19 RESPONSE ERRORS
3	0.1	20	TOTAL OF 19 RESPONSE ERRORS
6 3 5	0.1	21	TOTAL OF 20 RESTONSE ERRORS
1	0.0	22	TOTAL OF 22 RESPONSE ERRORS
10	0.2	23	TOTAL OF 22 RESPONSE ERRORS
22	0.5	24	TOTAL OF 23 RESPONSE ERRORS
	0.5	27	TOTAL OF ET RESIDESE ERRORS
			CONTINUED

(CONTINUED)

MISSTOT - SUM OF MISSDOT, MISSA, MISSB & MISSLOG

FREQ	PERCENT	VALUE	MEANING
14	0.3	25	TOTAL OF 25 RESPONSE ERRORS
10	0.2	26	TOTAL OF 26 REPSONSE ERRORS
7 İ	0.2	27	TOTAL OF 27 RESPONSE ERRORS
11	0.3	28	TOTAL OF 28 RESPONSE ERRORS
4	0.1	29	TOTAL OF 29 RESPONSE ERRORS
7 أ	0.2	30	TOTAL OF 30 RESPONSE ERRORS
<b>3</b> j	0.1	31	TOTAL OF 31 RESPONSE ERRORS
8	0.2	32	TOTAL OF 32 RESPONSE ERRORS
3	0.1	33	TOTAL OF 33 RESPONSE ERRORS
6	0.1	34	TOTAL OF 34 RESPONSE ERRORS
4	0.1	35	TOTAL OF 35 RESPONSE ERRORS
6	0.1	36	TOTAL OF 36 REPSONSE ERRORS
4	0.1	37	TOTAL OF 37 RESPONSE ERRORS
1	0.0	39	TOTAL OF 39 RESPONSE ERRORS
2	0.0	40	TOTAL OF 40 RESPONSE ERRORS
2   3   2	0.1	41	TOTAL OF 41 RESPONSE ERRORS
2	0.0 i	42	TOTAL OF 42 RESPONSE ERRORS
1 ]	0.0	45	TOTAL OF 45 RESPONSE ERRORS
1	0.0	46	TOTAL OF 46 RESPONSE ERRORS
1	0.0	48	TOTAL OF 48 RESPONSE ERRORS
1	0.0	49	TOTAL OF 49 RESPONSE ERRORS
1	0.0 (	50	TOTAL OF 50 RESPONSE ERRORS
1	0.0	51	TOTAL OF 51 RESPONSE ERRORS
1	0.0	52	TOTAL OF 52 RESPONSE ERRORS
1 1	0.0	53	TOTAL OF 53 RESPONSE ERRORS
2	0.0	54	TOTAL OF 54 RESPONSE ERRORS
1	0.0	62	TOTAL OF 62 RESPONSE ERRORS
1 1	0.0	63	TOTAL OF 63 RESPONSE ERRORS
1 ]	0.0	65	TOTAL OF 65 RESPONSE ERRORS
1 .	0.0	66	TOTAL OF 66 RESPONSE ERRORS
1 1	0.0	70	TOTAL OF 70 RESPONSE ERRORS
2	0.0	78	TOTAL OF 78 RESPONSE ERRORS
1 1	0.0	91	TOTAL OF 91 RESPONSE ERRORS
1	0.0	126	TOTAL OF 126 RESPONSE ERRORS
4347	100.0	TOTALS	

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#### MISSA - COUNT OF 'MULTIPLE RESPONSE ERROR' RESPONSES

#### RAW DATA

	LENGT	COLS	CARD #
-	3	034-036	07
	3	034-036	07

SAS DATASI	ET
POSITION	360
1	l

FREQ	PERCENT	VALUE	MEANING
3859 392 71 13	88.8 9.0 1.6 0.3	0 1 2 3	0 MULTIPLE RESPONSE ERRORS 1 MULTIPLE RESPONSE ERROR 2 MULTIPLE RESPONSE ERRORS 3 MULTIPLE RESPONSE ERRORS
6 1 1	0.1 0.1 0.0 0.0	4 5 6 10	4 MULTIPLE RESPONSE ERRORS 5 MULTIPLE RESPONSE ERRORS 6 MULTIPLE RESPONSE ERRORS 10 MULTIPLE RESPONSE ERRORS
4347	100.0	TOTALS	

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### NRESPWGT - SURVEY SAMPLE WEIGHT ADJUSTED FOR NON-RESPONSE

#### RAW DATA

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CARD #	COLS	LENGTH
07	037-044	8
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SAS DATAS	
POSITION	361

4.2	FREQ	PERCENT	VALUE	MEANING
	1 2	0.0	3 4	
	2 2 4	0.0 0.0 0.1	5 6 8 9	
	6 6 3	0.1     0.1     0.1	8 9 10	
	156 208 246 80	0.1 3.6 4.8 5.7 1.8 0.7	11 12	
	246 80 31	5./    1.8    0.7	11 12 13 14 15 16	
	10	] U.Z.    0.1	16 17	
	20 1 16	0.5 0.0 0.4 0.4	18 19 20	
	19	1 N 1 1	18 19 20 21 22 23 25	
	59 174 54 34	1.4 4.0 1.2 0.8 0.0 4.3	23 25 26	
&	34 1 187	0.8	26 27 28 29	
		4.3		(CONTINUED)
88				
<b>3</b>				
8				
				2 - 419
<b>Michigan Commen</b>	NO POSTOR	<u>aliantia.</u>	<u>idelició</u>	

#### NRESPWGT - SURVEY SAMPLE WEIGHT ADJUSTED FOR NON-RESPONSE

FREQ	PERCENT	VALUE	MEANING
165	<del></del>	70	
145 76 8 72 7	3.3	30 31	
7 0	1.7	31	
72	1 1 7	33	
7	וֹ ה' בּ	35	
14	0.2	36	
36	1 0.8	33 34 35 36 37	
34	i 0.8	39	
10	i 0.2 i	39 40	
1 0 1 0	0.2	41	i
89	2.0	42	1
4	0.1	43	
9	0.2	45	
136	3.1	41 42 43 45 46 47	
136 23 369	3.3 1.7 0.2 1.7 0.2 0.3 0.8 0.8 0.2 0.2 2.0 0.1 0.2 3.1 0.5 8.5	47	
369	8.5	48	
1	0.0	49	
2 48 14	0.0	50	
48	1.1	51	
14	0.3	58	
88	0.0 1.1 0.3 2.0 0.2 4.9 0.9 0.1 2.1	58 59 60 65 67 68	
9 215	0.2	60	
215	4.9	65	
38 3	0.9	67	
3	ļ <u>[</u> [ ]	68	
90	2.1	70	
2 220	0.0 5.1 0.2 2.1 8.5 0.1 0.4 1.5	71	
22u 9	1 2.1	80 98	
92	2 1	90	
37 <b>.</b>	1 2.1 1 8.5	99 100	
3, 3	0.5	100	
18	0.4	102 106	
66	1 5	111	i
92 370 3 18 66	0.1	117	i
38	0.9	118	
4	0.1	119	İ
	li		İ
<del></del>			(CONTINUED)

#### NRESPWGT - SURVEY SAMPLE WEIGHT ADJUSTED FOR NON-RESPONSE

FREQ	PERCENT	VALUE	MEANING
<del></del>		120	
-	0.0	120 122 123 128 137	
•	0.0 0.0 0.3 0.7	122	
11	0.0	123	
31	0.3	137	
4	0.7	138	
27	0.1	140	
-6	0.1	146	
13	0.3	148	
2	0.0	150	
21	0.5	154	
12	0.3	158	
9	0.2	169	
2	0.0	176	
18	0.1 0.6 0.1 0.3 0.0 0.5 0.3 0.2 0.0	180	
6 13 2 21 12 9 2 18 2 6 5 3 8 11 18 20 41	0.0	180 186 192 195 197 200	
6	0.1	192	
_ 5	0.1 0.7 0.2 0.3 0.4 0.5 0.9 0.0	195	
30	0.7	197	
. 8	0.2	200	
11	0.3	205	
18	0.4	207	
20	0.5	226 230 233	
	0.9	230	
1	4.5	233 240	
66 87 72 24 6 5	1.5	240	
87	2 0	246	
72	0.1 2.0 1.7 0.6	271	
24	1 6	274	
-6	0.1	285	
5	0.1 0.1 0.0	285 287 293	
1	0.0	293	
46	1.1	296	
46 7 3 1	1.1 0.2 0.1	327	
3	0.1	335	
1	0.0	406	

(CONTINUED)

#### NRESPWGT - SURVEY SAMPLE WEIGHT ADJUSTED FOR NON-RESPONSE

FREQ	PERCENT	VALUE	MEANING
20	0.5	575	
4347	100.0	TOTALS	

(1) THE VALUES OF NRESPWGT HAVE BEEN TRUNCATED TO THE NEAREST WHOLE NUMBER FOR PRESENTATION IN THIS TABLE. (2) THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

19	985
NA	

#### GENDER - GENDER DERIVED FROM EMF DATA FOR SAMPLING PURPOSES

#### RAW DATA

CARD	#	COLS	LENGTH
07	_	045-046	2
			l

Т	SAS DATAS	ET	
ı	POSITION	362	
1			ĺ

FREQ	PERCENT	VALUE	MEANING
3691 656	84.9 15.1	1 2	MALE FEMALE
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

THE PERSON NAMED IN COURT OF PASSED ASSESSEDANCE ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED

#### R.CE - RACE DERIVED FROM EMF DATA FOR SAMPLING PURPOSES

#### RAW DATA

CARD	COLS	LENGTH
07	047-048	2
İ	j	İ

T SA:	S DATAS	ET	
PO	SITION	363	

FREQ	PERCENT	VALUE	MEANING
2907	66.9	1	WHITE, NON-HISPANIC
833	19.2	2	BLACK, NON-HISPANIC
486	11.2	3	HISPANIC
121	2.8	4 !	OTHER
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 EMF

## ENL\_TERM - TERM OF ENLISTMENT DERIVED FROM EMF DATA FOR SAMPLING PURPOSES

#### RAW DATA

CARD	COLS	LENGTH
07	049-050	2

SAS DATAS	ET
POSITION	364
ŀ	

FREQ	PERCENT	VALUE	MEANING
456	10.5	0	<u> ИМКИОМИ</u>
655	0.0 15.1	2	1 YEAR   2 YEARS
2148 1071	49.4	3	3 YEARS   4 YEARS
2 14	0.0	5 6	5 YEARS   6 YEARS
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 EMF

# SEP\_STAT - SEPARATION STATUS DERIVED FROM EMF DATA FOR SAMPLING PURPOSES RAW DATA

-052 2

SAS DATASET | POSITION 365

FREQ	PERCENT	VALUE !	MEANING
2566 715 283 232 412	59.0 16.4 6.5 5.3 9.5	1 2 3 4 5	1ST TERM SEPARATEES 1ST TERM ATTRITEES 1 TERM < 10 YRS > 10 YRS-NOT RETIRED RETIREES
139	100.0	TOTALS	EXIT SURVEY RESPONDENT

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 EMF

### LEAVE - TIME SINCE LEAVING DERIVED FROM EMF DATA FOR SAMPLING PURPOSES

#### RAW DATA

CARD	#	COLS	LENGTH
07	-	053-054	2
1	1	1	1

SAS	DATAS	ET	
POSI	TION	366	,

FREQ	PERCENT	VALUE	MEANING
1346 1664 1337	31.0 38.3 30.8	1 2 3	0 DAYS TO < 1 YR 1 YR TO < 2 YR 2 YRS TO < 3 YRS
4347	100.0	TOTALS	

THIS ITEM WAS EXCLUDED FROM TABULAR ANALYSIS.

1985 | | EMF

#### AFQT - AFQT DERIVED FROM EMF DATA FOR SAMPLING PURPOSES

#### RAW DATA

i i
5 - 2

	SAS DATASET	
1	POSITION 367	
ł		

FREQ	PERCENT	VALUE	MEANING
200 1204	4.6	i	UNKNOWN CATEGORIES 1 & 2
914 934	21.0	2 2	CATEGORY 3A CATEGORY 3B
1095	25.2	4	CATEGORY 4 & BELOW
4347	100.0	TOTALS	

1985	
!	_
EMF	
Ì	

#### SAMPTYPE - SAMPLE TYPE FOR SAMPLING PURPOSES

RAW Pun

CARD	#	CO! S	LENGTH
07		057-058	2
l	_		ll

SAS DATASET POSITION 368	
Ĭ	

FREQ	PERCENT	VALUE	MEANING
2819 129 1399	64.8 3.0 32.2	1 2 3	BASIC SAMPLE BASIC EXIT SAMPLE SUPPLEMENTAL SAMPLE
4347	100.0	TOTALS	

19	85	
NA		
i		

#### SUPPGRP - SUPPLEMENTAL SAMPLE GROUP FOR SAMPLING PURPOSES

#### RAW DATA

CARD 1	ŀ	COLS	LENGTH
07	-	059-060	2
1	_	l	II

SAS DATAS	ET
POSITION	369
1	

FREQ	PERCENT	VALUE	MEANING
2948 14 363 244 449 18 69	67.8 0.3 8.4 5.6 10.3 0.4 1.6 4.2	1 2 3 4 5	NOT IN A SUPPLEMENTAL SAMPLE BLACK NON-HISPANIC (1S) TERM ATTRITEES ONLY) HISPANIC FEMALE TWO YEAR ENLISTEES 1 YEAR SINCE LEAVING (1ST TERM SEPARATEES ONLY) AFQT 1 & 2 AFQT 3A
4347	0.9	8 9 TOTALS	AFQT 3B (1ST TERM SEPARATEES ONLY) AFQT 4 & BELOW (1ST TERM ATTRITEES ONLY)

Γ	1985
!_	
!	NA
1	

#### XSEX - GENDER : TAB VOLUME BANNER VARIABLE

#### RAW DATA

CARD	#	COLS	LENGTH
07	-	061-062	
1	_1		II

SAS DATAS	SET
POSITION	370
1	İ

FREQ	PERCENT	VALUE	MEANING
30 3658 659	0.7 84.1 15.2	i 1 2	NO RESPONSE MALE FEMALE
4347	100.0	TOTALS	

THIS ITEM WAS DERIVED FROM RSEX FOR USE AS A BANNER VARIABLE IN THE TABULATION VOLUMES.

1985 Q39

#### XRACE - RACE : TAB VOLUME BANNER VARIABLE

#### RAW DATA

CARD	#	COLS	LENGTH
07	_	063-064	2

Т	SAS DATASET
Ì	POSITION 371
1	

FREQ	PERCENT	VALUE	MEANING
51 585	1.2	i	NO RESPONSE HISPANIC
824 2768	19.0     63.7	2   3	BLACK WHITE
119	2.7	4	OTHER
4347	100.0	TOTALS	

THIS ITEM WAS DERIVED FROM  ${\it E}133$  For use as a banner variable in the tabulation volumes.

1985 Q45

#### XAFQT - AFQT LEVEL : TAB VOLUME BANNER VARIABLE

#### RAW DATA

CARD #	COLS	LENGTH
07	065-066	2
l		lI

$\mathbf{T}^{\sharp}$	SAS	DAT	ASE	T		
1 1	°051	TIO	N	37	2	ļ

FREQ	PERCENT	VALUE	MEANING
200 1204 914 934	4.6 27.7 21.0 21.5	1 2 3	UNKNOWN CATEGORIES 1 & 2 CATEGORY 3A CATEGORY 3B
1095	25.2	4	CATEGORY 4 & BELOW
4347	100.0	TOTALS	

THIS ITEM WAS DERIVED FROM EMF DATA FOR USE AS A BANNER VARIABLE IN THE TABULATION VOLUMES.

1985 EMF

#### XTIME - TIME SINCE LEAVING SERVICE : TAB VOLUME BANNER VARIABLE

#### RAW DATA

CARD #	COLS	LENGTH
07	067-068	2
1	l	l

SAS DATASET POSITION 373

FREQ	PERCENT	VALUE	MEANING
243	5.6		NO RESPONSE
1280	29.4	1	0 DAYS TO < 1 YR
1598	36.8	2	1 YR TO < 2 YR
1226	28.2	3	2 YRS TO < 3 YRS
4347	100.0	TOTALS	

THIS ITEM WAS COMPUTED FOR USE AS A BANNER VARIABLE IN THE TABULATION VOLUMES BY SUBTRACTING RESPONDENTS' SEPARATION DATE (E130A AND E130B) FROM SEPTEMBER, 1984.

1985 Q42A\_B

#### XTERM - TERM OF FIRST ENLISTMENT : TAB VOLUME BANNER VARIABLE

#### RAW DATA

CARD	#	COLS	LENGTH
07	_	069-070	2
1			

SAS DATASET POSITION 374

FREQ	PERCENT	VALUE	MEANING
33	0.8	;	NO RESPONSE
809 2422	18.6 55.7	2	ТИО YEARS THREE YEARS
1083	24.9	3	FOUR OR MORE YEARS
4347	100.0	TOTALS	

THIS ITEM WAS DERIVED FROM E138 FOR USE AS A BANNER VARIABLE IN THE TABULATION VOLUMES.

1985 Q50

#### XPREED - PREENLISTMENT EDUCATION : TAB VOLUME BANNER VARIABLE

#### RAW DATA

Ţ	CARD	#	COLS	LENGTH
ŀ	07	-	071-072	2
1		_		ll

SAS	DATAS	ET	
POSI	TION	375	
Ì			

FREQ	PERCENT	VALUE	MEANING
33 807 248 2243	0.8 18.6 5.7 51.6	1 2 3	NO RESPONSE LESS THAN HS DEGREE GED/CERIFICATE HS GRADUATE
1016 4347	100.0	TOTALS	ADVANCED TRAINING

THIS ITEM WAS DERIVED FROM E001 FOR USE AS A BANNER VARIABLE IN THE TABULATION VOLUMES.

1985 Q1A

## XREGION - REGION OF CURRENT RESIDENCE : TAB VOLUME BANNER VARIABLE

#### RAW DATA

CARD	#	COLS	LENGTH
07	-¦	073-074	2
I	_		ll

T	SAS DATAS	ET
1	POSITION	376
1.		

FREQ	PERCENT	VALUE	MEANING
134	3.1		NO RESPONSE
839	19.3	1	NORTHEAST
1104	25.4	2	SOUTHEAST
841	19.3	3	MIDWEST
675	15.5	4	WEST
754	17.3	5	SOUTHWEST
	ll		
4347	100.0	TOTALS	

THIS ITEM WAS DERIVED FROM E128A FOR USE AS A BANNER VARIABLE IN THE TABULATION VOLUMES.

1985 Q40

# XMARST - MARITAL STATUS UPON LEAVING ACTIVE SERVICE : TAB VOLUME BANNER VARIABLE

#### RAW DATA

CARD #	COLS	LENGTH
07	075-076	2
I	l	!I

SAS	DATAS	ET	
POSI	TION	377	

FREQ	PERCENT	VALUE	MEANING
547	12.6		
1478 ( 400	34.0   9.2	1	MARRIED PREVIOUSLY MARRIED
1922	44.2	3	SINGLE, NEVER MARRIED
<del>-/2/2</del>		TOTALO	
4347	100.0	TOTALS	

THIS ITEM WAS DERIVED FROM  ${\sf E149}$  FOR USE AS A BANNER VARIABLE IN THE TABULATION VOLUMES.

1985	
Q46A	

#### XMOS - MOS : TAB VOLUME BANNER VARIABLE

#### RAW DATA

CARD #	COLS	LENGTH
07	077-078	2
l		li

Т	SAS DATAS	ET	
ĺ	POSITION	378	j
ı			Í

FREQ	PERCENT	VALUE !	MEANING
256 1287 1705 1099	5.9 29.6 39.2 25.3	i 2 3	UNKNOWN COMBAT ARMS COMBAT SUPPLY COMBAT SERVICE AND SUPPORT
4347	100.0	TOTALS	

THIS ITEM WAS DERIVED FROM EMF DATA FOR USE AS A BANNER VARIABLE IN THE TABULATION VOLUMES.

1985 EMF

TOTAL TOTAL CONTROL STATES AND ST

# XVALUE - VALUE OF ARMY EXPERIENCE : TAB VOLUME BANNER VARIABLE RAW DATA

CARD	#	COLS	LENGTH	
07	-	079-080	2	

Т	SAS DATAS	ET	
1	POSITION	379	j
1			1

FREQ	PERCENT	VALUE	MEANING
14 3737 596	0.3 86.0 13.7	i 1 2	NO RESPONSE VALUABLE NOT VALUABLE
4347	100.0	TOTALS	

THIS ITEM WAS DERIVED FROM E036 FOR USE AS A BANNER VARIABLE IN THE TABULATION VOLUMES.

#### APPENDIX A

THE 1985 ARMY EXPERIENCE SURVEY:

MAIL VERSION

# ARMY EXPERIENCE SURVEY

OMB 0702-0065 EXP 31 JAN 88



ARI PT. 5604

U.S. ARMY RESEARCH INSTITUTE c/o WESTAT, Inc. 1650 Research Boulevard Rockville, Maryland 20850 Spring 1985

#### NOTE:

Public Law 93-573, called the Privacy Act of 1974, requires that you be informed of the purpose and uses to be made of the information that is collected.

The Department of the Army may collect the information requested in this survey under the authority of 10 United States Code 137.

Providing information in this questionnaire is voluntary. Failure to respond to any particular question will not result in any penalty for the respondent.

The information collected in this survey and from Army files will be used for research and analysis purposes only. The Army Research Institute, under guidance of the Office of the Deputy Chief of Staff for Personnel, has primary research and analysis responsibility.

## WE WOULD LIKE TO BEGIN BY ASKING YOU A FEW QUESTIONS ABOUT YOUR SCHOOLING EXPERIENCE BEFORE, DURING, AND AFTER YOUR SERVICE IN THE ARMY.

- 1a. First, what is the highest grade or degree that you had completed when you entered the Army? (CIRCLE ONE NUMBER)
  - 1 LESS THAN HIGH SCHOOL (1 TO 8 YEARS)
  - 2 SOME HIGH SCHOOL BUT DID NOT GRADUATE
  - 3 GED
  - 4 CERTIFICATE OF COMPLETION/ATTENDANCE
  - 5 GRADUATED HIGH SCHOOL
  - 6 SOME COLLEGE BUT DID NOT GRADUATE
  - 7 2 YEAR COLLEGE DEGREE
  - 8 4 YEAR COLLEGE DEGREE
  - 9 GRADUATE DEGREE
  - 10 OTHER (FOR EXAMPLE, VOCATIONAL, TECHNICAL, BUSINESS, OR SECRETARIAL SCHOOL)
- 1b. **Next**, what is the highest grade or degree that you had completed when you **separated** from the Army? (CIRCLE **ONE** NUMBER)
  - 1 LESS THAN HIGH SCHOOL (1 TO 8 YEARS)
  - 2 SOME HIGH SCHOOL BUT DID NOT GRADUATE
  - 3 GED
  - 4 CERTIFICATE OF COMPLETION/ATTENDANCE
  - 5 GRADUATED HIGH SCHOOL
  - 6 SOME COLLEGE BUT DID NOT GRADUATE
  - 7 2 YEAR COLLEGE DEGREE
  - 8 4 YEAR COLLEGE DEGREE
  - 9 GRADUATE DEGREE
  - 10 OTHER (FOR EXAMPLE, VOCATIONAL, TECHNICAL, BUSINESS, OR SECRETARIAL SCHOOL)

- 1c. **Last,** what is the highest grade or degree that you have completed **since** you left the Army? (CIRCLE **ONE** NUMBER)
  - 1 LESS THAN HIGH SCHOOL (1 TO 8 YEARS)
  - 2 SOME HIGH SCHOOL BUT DID NOT GRADUATE
  - 3 GED
  - 4 CERTIFICATE OF COMPLETION/ATTENDANCE
  - 5 GRADUATED HIGH SCHOOL
  - 6 SOME COLLEGE BUT DID NOT GRADUATE
  - 7 2 YEAR COLLEGE DEGREE
  - 8 4 YEAR COLLEGE DEGREE
  - 9 GRADUATE DEGREE
  - 10 OTHER (FOR EXAMPLE, VOCATIONAL, TECHNICAL, BUSINESS, OR SECRETARIAL SCHOOL)
- 2. Are you currently enrolled in any type of training or schooling? (CIRCLE **ONE** NUMBER)
  - 1 YES, ENROLLED FULL-TIME
  - 2 YES, ENROLLED PART-TIME
  - 3 NO, NOT ENROLLED
- 3. How important was the opportunity to receive financial aid for education to your decision to enlist in the Army? (CIRCLE **ONE** NUMBER)
  - 1 VERY IMPORTANT
  - 2 IMPORTANT
  - 3 NOT VERY IMPORTANT
  - 4 NOT AT ALL IMPORTANT

### NOW WE WOULD LIKE TO ASK YOU SOME QUESTIONS ABOUT WORK.

4.	Which of the follo (CIRCLE <b>ONE</b> NO	wing best describes your employment status at the present time?  IMBER)
	1	EMPLOYED FULL-TIME (35 OR MORE HOURS PER WEEK)
	2	EMPLOYED PART-TIME (LESS THAN 35 HOURS PER WEEK), BUT LOOKING FOR FULL-TIME EM- PLOYMENT
	3	EMPLOYED PART-TIME (LESS THAN 35 HOURS PER WEEK)
	4	NOT EMPLOYED BUT LOOKING FOR WORK
	5	NOT EMPLOYED AND <b>NOT</b> LOOKING FOR WORK  EMPLOYED SKIP TO Q. 5
		YOUR <b>CURRENT</b> JOB. IF YOU WORK <b>MORE</b> THAN ONE JOB, PLEASE TO YOUR <b>MAIN</b> JOB.)
4a.	location where you	ness or industry do you work for? (Describe the nature of the business at the u are employed. EXAMPLE: hospital, newspaper publishing, mail order house, facturing, breakfast cereal manufacturing.)
	KII	ND OF BUSINESS/INDUSTRY:
4b.	department, gasol	title? (EXAMPLE: registered nurse, personnel manager, supervisor of order ine engine assembler, grinder operator.)
	_	
4c.		ain activities or duties? (EXAMPLE: patient care, directing hiring policies, clerks, assembling engines, operating grinding mill.)
	MA	NIN ACTIVITIES OR DUTIES:
	_	

40.	. Overall, now satisfied are you with your <b>current</b> job? (CIRCLE <b>ONE</b> NUMBER)		
	1	VERY SATISFIED	
	2	SATISFIED	
	3	DISSATISFIED	
	4	VERY DISSATISFIED	
4e.	How similar are the job skills you developed in the Army to those required in your current job? (CIRCLE ONE NUMBER)		
	1	VERY SIMILAR	
	2	SIMILAR	
	3	DISSIMILAR	
	4	VERY DISSIMILAR	
5.	How many different full-time jobs with different employers (35 or more hours per week) have you had since you left the Army? (IF NONE, WRITE "0.")		
	NUMBER	OF FULL-TIME JOBS: TO Q. 8	
6.	How difficult was it to get your first <b>full-time</b> job after leaving the Army? (CIRCLE <b>ONE</b> NUMBER)		
	1	VERY DIFFICULT	
	2	DIFFICULT	
	3	EASY	
	4	VERY EASY	
7.	Did you have a ful	id you have a full-time job lined up before you left the Army? (CIRCLE ONE NUMBER)	
	1	YES	
	2	NO	
8.		ompared to just before you left active service, would you say that your standard of living is now: CIRCLE <b>ONE</b> NUMBER)	
	1	A LOT BETTER	
	2	SOMEWHAT BETTER	
	3	ABOUT THE SAME	
	4	SOMEWHAT WORSE	
	5	A LOT WORSE	

CONTROL CONTROL CONTROL CONTROL

THE NEXT QUESTION ASKS YOU ABOUT YOUR USE OF SERVICE BENEFITS. (NOTE: IF YOU HAVE **NOT** RECEIVED ANY BENEFITS SINCE LEAVING ACTIVE SERVICE, CHECK HERE \_\_\_\_\_ AND SKIP TO Q. 10.)

9. Below is a list of benefits. **First**, circle the letter next to each benefit you have received, or are currently receiving, since leaving the service.

**Then**, if you have received the benefit, place the amount of money within one hundred dollars that you have received to date, or are currently receiving per month, in the space provided to the right of the benefit.

BI	ENEFTT (CIRCLE LETTER FOR EACH BENEFTT RECEIVED)	AMOUNT RECEIVED (within \$100)
a.	ARMY COLLEGE FUND (ACF)	\$ to date
b.	VETERANS EDUCATIONAL ASSISTANCE PROGRAM (VEAP)	\$ to date
c.	GI BILL EDUCATION BENEFITS	\$ to date
d.	RETIREMENT PAY	\$ per month
e.	OTHERS (PLEASE SPECIFY AND WRITE WHETHER AMOUNT IS "TO DATE" OR "PER MONTH")	
		\$
		\$
		\$
		\$

WE WOULD NOW LIKE TO TURN TO ANOTHER TOPIC AND ASK YOU SOME QUESTIONS ABOUT YOUR SERVICE IN THE ARMY.

- 10. Did you receive a cash enlistment bonus when you first joined the Army? (CIRCLE **ONE** NUMBER)
  - 1 YES
  - 2 NO
- 11. Did you receive an Army College Fund (ACF) incentive? (ACF is an extra amount of money contributed by the Army under the Veterans Education Assistance Program (VEAP). In 1980-81, the ACF was called Ultra VEAP or Super VEAP Kicker). (CIRCLE **ONE** NUMBER)
  - 1 YES
  - 2 NO

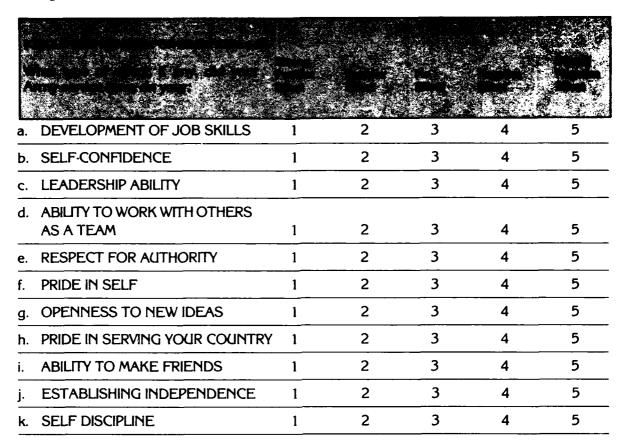
12. Below is a list of reasons that people may give for joining the Army. Using the scale on the right, circle the number that best represents how important each reason was for you in joining the Army.

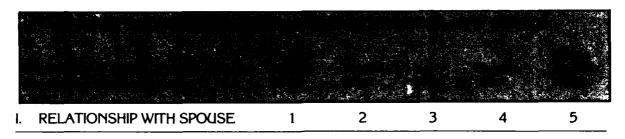
(d	NOTE OF THE PROPERTY OF THE PR	lag Apprilant		EZ.	2:22
a.	CHANCE TO BETTER MYSELF	1	2	3	4
b.	TO GET TRAINED IN A SKILL	1	2	3	4
c.	MONEY FOR A COLLEGE EDUCATION	1	2	3	4
d.	TO SERVE MY COUNTRY	1	2	3	4
<b>e</b> .	I WAS UNEMPLOYED	1	2	3	4
f.	TO PROVE THAT I COULD MAKE IT	1	2	3	4
g.	TO BE AWAY FROM HOME ON MY OWN	1	2	3	4
h.	EARN MORE MONEY	1	2	3	4
i.	TRAVEL	1	2	3	4
j.	GET AWAY FROM A PERSONAL PROBLEM	1	2	3	4
k.	FAMILY TRADITION TO SERVE	1	2	3	4
l.	NEEDED TIME TO MATURE	1	2	3	4
m.	I WAS DRAFTED OR ENLISTED TO AVOID THE DRAFT	1	2	3	4

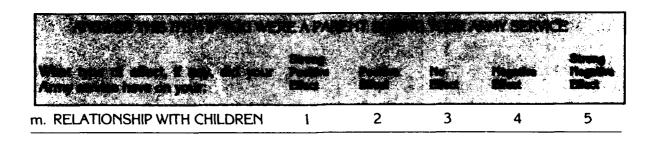
- 13. When you first entered the Army, did you plan to pursue the Army as a career (a minimum of 20 years)? (CIRCLE **ONE** NUMBER)
  - 1 DEFINITELY
  - 2 PROBABLY
  - 3 PROBABLY NOT
  - 4 DEFINITELY NOT
- 14. How much do you agree with the following statement: "I am proud to have been a soldier"? (CIRCLE **ONE** NUMBER)
  - 1 STRONGLY AGREE
  - 2 AGREE
  - 3 DISAGREE
  - 4 STRONGLY DISAGREE

15.	5. In general, how satisfied were you with your Army service? (CIRCLE <b>ONE</b> NUMBER)					
	1	VERY SATISFIED				
	2	SATISFIED				
	3	DISSATISFIED				
	4	VERY DISSATISFIED				
16.	Whether you were (CIRCLE <b>ONE</b> NO	e satisfied or not, how valuable was your Army experience to you?  IMBER)				
	1	VERY VALUABLE				
	2	VALUABLE				
	3	NOT VERY VALUABLE				
	4	NOT AT ALL VALUABLE				
16a	. Please explain wh	y you feel this way. (PLEASE PRINT YOUR ANSWER)				
16a	. Please explain wh	y you feel this way. (PLEASE PRINT YOUR ANSWER)				
16a	. Please explain wh	y you feel this way. (PLEASE PRINT YOUR ANSWER)				
16a	. Please explain wh	y you feel this way. (PLEASE PRINT YOUR ANSWER)				
16a	. Please explain wh	y you feel this way. (PLEASE PRINT YOUR ANSWER)				
16a	. Please explain wh	y you feel this way. (PLEASE PRINT YOUR ANSWER)				
		y you feel this way. (PLEASE PRINT YOUR ANSWER)  d to being in the Army, would you say you are: (CIRCLE ONE NUMBER)				
	Overall, compare	d to being in the Army, would you say you are: (CIRCLE ONE NUMBER)				
	Overall, compare	d to being in the Army, would you say you are: (CIRCLE ONE NUMBER)  MUCH MORE SATISFIED AS A CIVILIAN				
	Overall, compare	d to being in the Army, would you say you are: (CIRCLE ONE NUMBER)  MUCH MORE SATISFIED AS A CIVILIAN  MORE SATISFIED AS A CIVILIAN				

18. Now we are interested in knowing what type of effect, if any, your Army service had on various aspects of your life. Using the scale on the right, circle the number that best represents your feelings about each item listed below.







CHARLES SERVICE DESCRIPTION CONTROL CONTROL

## IF YOU SERVED 20 OR MORE YEARS IN THE SERVICE, SKIP TO Q. 20.

19. Below is a list of reasons that people may give for getting out of the Army. Using the scale on the right, circle the number that best represents how important **each** reason was for you in leaving the Army.

(C	IRCLE ONE NUMBER FOR EACH ITEM a-w)	Extremely important	Very Important	Important	Of Little Importance	Not True or Not Important
а.	OFFICERS DIDN'T CARE ABOUT ENLISTED PEOPLE	1	2	3	4	5
b.	YOU COULD GET A GOOD CIVILIAN JOB	1	2	3	4	5
c.	FAILED TO GET PROMOTED	1_	2	3	4	5
d.	POOR NCO LEADERSHIP	1_	2	3	4	5
e.	TOO MANY PCS MOVES	1	2	3	4	5
f.	PAY WAS TOO LOW	1	2	3	4	5
g.	WORKING HOURS WERE TOO LONG	1	2	3	4	5
h.	NO CREDIT FOR DOING A GOOD JOB	1	2	3	4	5
i.	TOO MUCH FAMILY SEPARATION	1	2	3	4	5
j.	YOU WANTED TO GO TO SCHOOL/COLLEGE	1	2	3	4	5
k.	COULDN'T GET EDUCATION OR SKILL YOU WANTED	1	2	3	4	5
Ī.	DIDN'T GET ALONG WITH YOUR NCOS	1	2	3	4	5
m.	FAMILY PROBLEMS AT HOME	1	2	3	4	5
n.	TOO MANY MILITARY RULES AND REGULATIONS	1	2	3	4	5
0.	YOU WERE PREGNANT/JUST HAD A BABY	1	2	3	4	5
p.	POOR RELATIONS WITH FELLOW SOLDIERS	1	2	3	4	5
q.	FAMILY WANTED YOU TO GET OUT OF ARMY	1	2	3	4	5
<u>r.</u>	TOO MUCH UNFAIR TREATMENT	1	2	3	4	5
S.	NOT ENOUGH CHANCE TO DO INTERESTING/CHALLENGING WORK	1	2	3	4	5
t.	FAMILY SUPPORT SERVICES INADEQUATE	1	2	3	4	5
u.	WANTED TO USE SERVICE BENEFITS	1	2	3	4	5
v.	NOT BEING TREATED WITH RESPECT	1	2	3	4	5
w.	SEXUAL HARASSMENT	1	2	3	4	5

20.	If you had it to do all over again, would you decide to join the Army? (CIRCLE <b>ONE</b> NUMBER)  1 DEFINITELY 2 PROBABLY 3 PROBABLY NOT 4 DEFINITELY NOT
21.	If you had it to do all over again, would you have decided to stay in the Army? (CIRCLE <b>ONE</b> NUMBER)
	1 DEFINITELY
	2 PROBABLY
	3 PROBABLY NOT
	4 DEFINITELY NOT
22.	Now, tell us in your own words the most important reason that you separated from the Army. (PLEASE PRINT YOUR ANSWER)
23.	What one thing could the Army have done, if anything, that would have kept you from leaving the service? (PLEASE PRINT YOUR ANSWER)
24.	How satisfied were you with the overall outprocessing/separation experience when you left active service? (CIRCLE <b>ONE</b> NUMBER)
	1 VERY SATISFIED
	2 SATISFIED
	3 DISSATISFIED
	4 VERY DISSATISFIED
24a.	Please describe the one thing that you were most dissatisfied with in your overall outprocessing/separation experience. (PLEASE PRINT YOUR ANSWER)

PART TO SERVICE THE PART OF TH

25. Below is a list of items for comparing Army life and civilian life. For each item, please tell us whether you think that it is more likely to occur in Army life, in civilian life, or equally likely in either one.

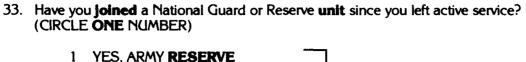
	THE ENGLISH REST PASSIFIEM 6-2)	Plant Landy Et Amay Lik	Resolution Late	Equally Likely in Either
<u>a</u> .	CHANCE FOR ADVENTURE	1	2	3
b.	PROMOTION OPPORTUNITIES	1	2	3
c.	GOOD SUPERVISORS	1	2	3
<b>d</b> .	OPPORTUNITY FOR A STABLE HOME LIFE	1	2	3
e.	PERSONAL FREEDOM	1	2	3
f.	OPPORTUNITIES FOR CONTINUED SELF IMPROVEMENT AND DEVELOPMENT	1,	2	3
g.	DEVELOPMENT OF COMMUNITY TIES	1	2	3
h.	RECREATION OPPORTUNITIES	1	2	3
i.	CREDIT FOR DOING A GOOD JOB	1	2	3
j.	TRAVEL OPPORTUNITIES	1	2	3
k.	PHYSICAL TRAINING AND CHALLENGE	1	2	3
l.	CHANCE TO DO SOMETHING FOR YOUR COUNTRY	1	2	3
m.	OPPORTUNITY TO LEARN VALUABLE TRADE OR SKILL	1	2	3
n.	JOB SECURITY, THAT IS, A STEADY JOB	1	2	3
0.	GOOD INCOME	1	2	3
p.	HAVING A LOT IN COMMON WITH CO-WORKERS	1	2	3
q.	OVERALL SUPPORT SERVICES FOR FAMILY LIFE	1	2	3
Γ.	EASY WORK/DUTIES	1	2	3
s.	ENJOYING YOUR WORK	1	2	3
t.	ADEQUATE RETIREMENT BENEFITS	1	2	3
u.	EQUAL PAY AND OPPORTUNITY FOR MEN AND WOMEN	1	2	3
V.	GOOD ENVIRONMENT FOR REARING CHILDREN	1	2	3
w.	FREEDOM FROM SEXUAL HARASSMENT	1	2	3
х.	OPPORTUNITIES FOR MAKING FRIENDS	1	2	3
_			<del> </del>	

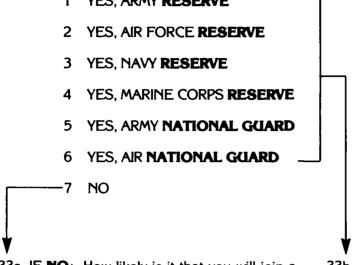
26.		out Army-related topi bout the Army in gene			ends or neighbors, how
	1	VERY POSITIVE			
	2	POSITIVE			
	3	NEGATIVE			
	4	VERY NEGATIVE			
	5	NEVER TALK ABOV	UT ARMY		
27.	If a good friend of (CIRCLE <b>ONE</b> NO		vice about j	oining the Army, would	you say it was:
	1	A WASTE OF TIME	2		
	2	UP TO HIM OR HER	₹		
	3	A GOOD IDEA			
28.	Specifically, what (PLEASE PRINT)		od friend ab	out joining or not joinin	g the Army?
				<del>-</del>	
		<del> </del>			
29.	Approximately ho joining the Army	w many people would since you left active :	l you say yo service? (Il	ou have talked with about NONE, WRITE "0.")	ut their joining or not
	NO	IMBER OF PEOPLE:			
30.	presently have no	see your son or daug children or <b>do not</b> p IMBER IN <b>EACH</b> CO	lan to have		ary? Answer even if you
	30a. YO	OUR SON?	30ь. үО	UR DAUGHTER?	
	1	YES	1	YES	
	2	2 NO	2	NO	

31.	Think about ways Army service could be <b>improved</b> for future enlistees. What would you suggest the Army do to make the Army experience more positive or useful to them? (PLEASE PRINT YOUR ANSWER)					

32. Below is a list of service options. Using the scale on the right, please circle the number that best represents how you would feel about a program that required each service option.

a.	ALL YOUNG <b>MEN</b> TO GIVE ONE YEAR OF SERVICE IN THE MILITARY	1	2	3	4
b.	ALL YOUNG <b>WOMEN</b> TO GIVE ONE YEAR OF SERVICE IN THE MILITAR.	1	2	3	4
c.	ALL YOUNG <b>MEN</b> TO GIVE ONE YEAR OF SERVICE TO THE NATION — EITHER IN THE MILITARY OR IN NONMILITARY WORK SUCH AS IN HOSPITALS OR WITH ELDERLY PEOPLE	1	2	3	4
d.	ALL YOUNG <b>WOMEN</b> TO GIVE ONE YEAR OF SERVICE TO THE NATION  — EITHER IN THE MILITARY OR IN NONMILITARY WORK SUCH AS IN HOSPITALS OR WITH ELDERLY PEOPLE	1	2	3	4

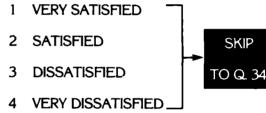




33a. IF **NO**: How likely is it that you will join a National Guard or Reserve unit? Would you say: (CIRCLE **ONE** NUMBER)

1 DEFINITELY
2 PROBABLY
3 PROBABLY NOT
\_\_4 DEFINITELY NOT

33b. IF **YES**: How satisfied are you with your National Guard or Reserve unit? (CIRCLE **ONE** NUMBER)



33c. Which statement below best explains why you are not now in a Reserve or National Guard Unit? (CIRCLE **ONE** NUMBER)

- 1 MY COMMUNITY DOES NOT HAVE THE KIND OF UNIT I SHOULD BE IN.
- 2 IT WOULD INTERFERE WITH MY CIVILIAN JOB.
- 3 IT WOULD INTERFERE WITH MY FAMILY RESPONSIBILITIES.
- 4 I APPLIED BUT WAS NOT ACCEPTED.
- 5 I WAS NOT INTERESTED.
- 6 I COMPLETED MY MILITARY SERVICE OBLIGATION.
- 7 I WAS NOT ELIGIBLE.

	1 NONE	
	2 NAMES OF ORGANIZATIONS (PLEASE SPECIFY)	
35.	Whether or not you now belong to an organization for former military personnel, would you interested in joining an association for former soldiers? (CIRCLE <b>ONE</b> NUMBER)	be
	1 DEFINITELY	
	2 PROBABLY	
	3 PROBABLY NOT	
	4 DEFINITELY NOT	
36.	Would you be interested in helping recruiters identify potential enlistees? (CIRCLE <b>ONE</b> NUMBER)	
	1 DEFINITELY	
	2 PROBABLY	
	3 PROBABLY NOT	
	4 DEFINITELY NOT	
37.	Would you be interested in speaking to groups of high school students about the Army? (CIRCLE <b>ONE</b> NUMBER)	
	1 DEFINITELY	
	2 PROBABLY	
	3 PROBABLY NOT	
	4 DEFINITELY NOT	
38.	Would you be interested in receiving a newsletter or magazine that kept you up-to-date information useful to former soldiers? (CIRCLE <b>ONE</b> NUMBER)	on
	1 DEFINITELY	
	2 PROBABLY	
	3 PROBABLY NOT	
	4 DEFINITELY NOT	

## FINALLY, WE WOULD LIKE TO ASK SOME QUESTIONS ABOUT YOURSELF.

39.	Are you: (CIRCLE	E ONE NUMBER)
	1	MALE
	2	FEMALE
<b>4</b> 0.	-	ent Zip Code? (PRINT NAME OF COUNTRY IF <b>OUTSIDE</b> U.S.)
	ZI	P CODE:
	C	OUNTRY:
41.	What year did you	u first enter active service?
	YI	EAR OF ENTRY: 19
42.	What was your se	eparation date from the Army?
	М	ONTH:
		YEAR: 19
43.	Which of the follo	owing statements best describes the nature of your separation from the Army? UMBER)
	1	I COMPLETED THE FULL TERM OF MY LAST ENLISTMENT OR RE- ENLISTMENT CONTRACT.
	2	I WAS RELEASED FROM SERVICE A FEW MONTH 3 EARLY BECAUSE OF A HOLIDAY OR BECAUSE OF THE END OF THE YEAR.
	3	I SERVED LESS THAN THE FULL TERM OF MY LAST ENLISTMENT OR RE-ENLISTMENT.
44.	What is your year	of birth?
	Y	EAR OF BIRTH: 19
45.	Which of the follo	wing best describes your racial or ethnic identification? (CIRCLE ONE NUMBER)
	1	HISPANIC
	2	BLACK, NOT OF HISPANIC ORIGIN
	3	WHITE, NOT OF HISPANIC ORIGIN
	0	THER (SPECIFY)

40. Have you ever bee	en mamed? (CIRCLE ONE HOMBER)						
SKIP TO	YES						
.Q. 47 <b>←2</b>	NO						
46a. What was your marital status when you left active service? (CIRCLE ONE NUMBER)							
1	MARRIED						
2	WIDOWED						
3	DIVORCED						
4	SEPARATED						
5	SINGLE, NEVER MARRIED						
46b. How old were you	when you were <b>first</b> married?						
AC	GE WHEN FIRST MARRIED:						
46c. What is your curre	ent marital status? (CIRCLE <b>ONE</b> NUMBER)						
<u> </u>	MARRIED						
2	WIDOWED						
3	DIVORCED SKIP TO Q. 47						
4	SEPARATED						
▼ (IF MARRIED)							
	esently employed or self-employed for pay? (CIRCLE ONE NUMBER)						
1	YES, EMPLOYED FOR PAY FULL-TIME (35 HOURS PER WEEK OR MORE)						
2	YES, EMPLOYED FOR PAY PART-TIME (LESS THAN 35 HOURS PER WEEK)						
3	NO, NOT EMPLOYED						
47. How many childre	en do you have? (IF NONE, WRITE "0.")						
М	UMBER OF CHILDREN: F NO CHILDREN SKIP TO Q. 48						
47a. What is the age o	f the oldest child you have? (IF LESS THAN ONE YEAR OLD, WRITE "0.")						
A	GE OF OLDEST CHILD:						

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CONTROL CONTROL MANAGEMENT ACCOUNTS

48.	What state were OUTSIDE (J.S.)	you living in when you joined the Army? (PRINT NAME OF COUNTRY IF
	NA	ME OF STATE:
<b>49</b> .	How many terms	of active enlistment did you serve?
	1	LESS THAN ONE ENLISTMENT
	2	ONE ENLISTMENT
	3	TWO ENLISTMENTS
	4	THREE ENLISTMENTS
	5	FOUR OR MORE ENLISTMENTS
<b>5</b> 0.	How long were yo (CIRCLE <b>ONE</b> NO	ou obligated to serve during your <b>first</b> tour of active service in the Army?  IMBER)
	1	I <b>ENLISTED</b> FOR <b>TWO</b> YEARS
	2	I WAS <b>DRAFTED</b> FOR <b>TWO</b> YEARS
	3	I ENLISTED FOR THREE YEARS
	4	I <b>ENLISTED</b> FOR <b>FOUR</b> YEARS
	5	I <b>ENLISTED</b> FOR <b>FIVE OR MORE</b> YEARS
	6	OTHER (SPECIFY)
51.	Suppose the MOS (CIRCLE <b>ONE</b> NO	S you signed up for did not offer a 2 year option. What would you have done? IMBER)
	1	DOES NOT APPLY TO ME (I WAS DRAFTED, OR I ENLISTED FOR 3 OR MORE YEARS)
	2	SIGNED UP FOR THE SAME JOB ANYWAY
	3	SIGNED UP FOR A DIFFERENT JOB IN THE ARMY WHETHER OR NOT IT HAD A 2 YEAR OPTION
	4	SIGNED UP FOR A DIFFERENT JOB IN THE ARMY <b>ONLY</b> IF IT HAD A 2 YEAR OPTION
	5	TRIED TO JOIN A DIFFERENT SERVICE
	6	NOT ENLICTED AT ALL

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52.	How much are you earning <b>on the average</b> each month (before taxes) from all sources? ( <b>EXCLUDE</b> MILITARY RETIREMENT PAY. <b>INCLUDE</b> EVERYTHING ELSE, E.G., WAGES, SALARIES, TIPS, COMMISSIONS, INTEREST AND DMDENDS.) Give your best estimate. (IF NO INCOME, WRITE "0.")  EARNINGS PER MONTH: \$
53.	How much is your entire <b>household, including yourself</b> , earning on the average each month (before taxes) from all different kinds of work? ( <b>EXCLUDE</b> MILITARY RETIREMENT PAY. <b>INCLUDE</b> EVERYTHING ELSE, E.G., WAGES, SALARIES, TIPS, COMMISSIONS, INTEREST AND DMIDENDS.) Give your best estimate. (IF NO INCOME, WRITE "0.")  EARNINGS PER MONTH: \$
54.	Is there anything else you would like to tell us about your experience in the Army, or about how you feel the Army experience has affected you since leaving the Army?  (PLEASE PRINT YOUR ANSWER.)

## THIS COMPLETES THE QUESTIONNAIRE.

PLEASE LOOK OVER YOUR ANSWERS TO BE SURE YOU HAVE NOT OMITTED ANY QUESTIONS THAT APPLIED TO YOU.

THEN MAIL THE QUESTIONNAIRE IN THE ENCLOSED, POSTAGE-PAID ENVELOPE.

THANK YOU FOR YOUR COOPERATION AND ASSISTANCE.

## APPENDIX B

THE 1985 ARMY EXPERIENCE SURVEY: TELEPHONE VERSION

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APPENDIX B Project #: 908604 OMB #: 0702-0065 THE 1985 ARMY EXPERIENCE SURVEY INSTRUMENT: Expiration Date: 01/31/88 TELEPHONE VERSION Time Started: ID #: Army Experience Survey Hello, my name is (YOUR NAME). May I please speak to (RESPONDENT)? IF RESPONDENT: I am calling from Westat, a research firm in Rockville, Maryland, on behalf of the Army Research Institute. We are conducting a survey to help the Army learn more about the experiences of former soldiers. While you may choose not to answer any question, the information you give us is protected under the Privacy Act of 1974. This means your answers will be kept confidential and your identity will never be known to anyone except the research project staff. A. First, are you currently an active service member in the regular Army? PROBE NO. . . . . . . . . . . . 2 (Q.8) IF YES: Is that active Army service or the National Guard or Reserves? ACTIVE ARMY . . . . . . 1 PROBE NATIONAL GUARD, RESERVES OR OTHER SERVICE (e.g., MARINES). . . . . . . . . . . . . 2 (Q.B) IF ACTIVE ARMY: Have you ever been separated from Army service? YES . . . . . . . . . . . 1 (Q.1A) NO. . . . . . . . . . . 2 TERMINATE B. Have you ever served in the regular Army?

IF TERMINATE: Thank you very much, but we are only interested in talking to people who are former Army service personnel.

YES . . . . . . . . . . . . 1 (Q.1A) NO. . . . . . . . . . . 2 TERMINATE I would like to begin by asking you a few questions about your schooling experience before, during, and after your service in the  $\mbox{Army}$ .

	•			
1a.	First, what is the highest level of education that you had completed entered the Army?	d who	<b>∍n</b> y	ou
	Less than high school (1 to 8 years)		1,	
	Some high school but did not graduate;		2	
	A GED;		3	(Q.1a-1)
	A certificate of completion/attendance; or		4	
	You graduated from high school with a diploma.		5 !	
	You completed some college but did not graduate	∍; .	6	
	A 2 year college degree;		7 }	(Q.1b)
	A 4 year college degree; or		8	(40.5)
	A graduate degree			
1a-1	Did you attend any other type of school, for example, vocational, technical, business, or secretarial school?			
		YES		
		МО		
16.	At the time you <u>separated</u> from the Army, was your level of education different from when you <u>entered</u> the Army?			
		YES		4-1
		NO	( <b>u</b>	.1c)
	[IF YES:] What was your highest level of education at the time you	sepa	arat	ed?
	Less than high school (1 to 8 years)		1	١
	Some high school but did not graduate;		2	
	A GED;		3	(Q.16-1)
	A certificate of completion/attendance; or		4	}
	You graduated from high school with a diploma.		5	1
	You completed some college but did not graduate	e; .	6	1
	A 2 year college degree;		7	(0.10)
	A 4 year college degree; or		8	( ( ( ) ( )
	A graduate degree		9	1
16-1	Did you attend any other type of school, for example, vocational, technical, business, or secretarial school?			
		YES		

NO

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1c.	Last, since you left the Army, have you pursued any additional education?
	YES
	NO (4.2)
	[IF YES:] What is the highest level of education that you have at this time?
1c <b>-</b> 1	/
	technical, business, or secretarial school? YES
	NO
2.	Are you currently enrolled in any type of training or schooling? (IF YES, PROBE: Is that full-time or part-time?)
	FULL-TIME
	PART-TIME
	NOT ENROLLED
3.	How important was the opportunity to receive financial aid for education to your decision to enlist in the Army? Would you say it was
	Very important;
	Important;
	Not very important; or
	Not at all important?4

Now I	would like to ask you some	questions about work.
4.	Which of the following best Are you	t describes your employment status at the present time?
		Employed full-time 35 or more hours per week;
	IF FULL TIME ASK	[Is this one or more jobs? ONE MORE ]
		Employed part-time less than 35 hours per week, but looking for full-time employment;2
		Employed part-time less than 35 hours per week;
		Not employed but looking for work; or 4 (Q.5)
		Are you not employed and not looking for work?
	ext few questions refer to result only for your main job.	your current job. If you work more than one job, please
4a.	DESCRIBE THE NATURE OF THE EXAMPLE: HOSPITAL, NEWSPA	ndustry do you currently work for? (RESPONDENT SHOULD BUSINESS AT THE LOCATION WHERE HE/SHE IS EMPLOYED. PER PUBLISHING, MAIL ORDER HOUSE, AUTO ENGINE MANUFAC-ANUFACTURING. IF MILITARY, WHICH SERVICE?)
	KI	ND OF BUSINESS/INDUSTRY:
	-	
4b.		EXAMPLE: REGISTERED NURSE, PERSONNEL MANAGER, SUPER-GASOLINE ENGINE ASSEMBLER, GRINDER OPERATOR.)
	Joi	B TITLE:
4c.		ies or duties? (EXAMPLE: PATIENT CARE, DIRECTING NG ORDER CLERKS, ASSEMBLING ENGINES, OPERATING GRIND-CIFICS)
	MA	IN ACTIVITIES OR DUTIES:
	<del></del>	

		•
4d.	Overall, how satisfied are	you with your current job? Would you say you are
		Very satisfied;
		Satisfied; 2
		Dissatisfied; or 3
		Very dissatisfied? 4
4 <b>e.</b>	How similar are the job sk your <u>current</u> job? Would y	ills you developed in the Army to those required in ou say they are
		Very similar;
	•	Similar;
		Dissimilar; or
		Very dissimilar? 4
	NUMBER OF FULL-TIME J	OBS:
	IF	Q5 = NONE, SKIP TO Q8.
6.	How difficult was it to ge Would you say it was	t your first <u>full-time</u> job after leaving the Army?
		Very difficult; 1
		Difficult; 2
		Easy; or
		Very easy? 4
7.	Did you have a full-time j	ob lined up before you left the Army?
		YES
		NO

tolerate strategy territors represent the

8.		ed to just before yo .ng is now:	u left acti	ve servi	ce, wo	uld you	u say tha	it your standard	1
			A lot bett	er;				1	
			Somewhat b	etter; .				2	
			About the	same;				3	
			Somewhat w	orse; or				4	
			A lot wors	se?	• • •		• • • •	5	
	ce benef	stion asks you about its (such as the Ar							e
			YES				1		
			NO				2	(Q.10)	
	[IF YES	s you are currently , ASK: What is the EFIT	dollar amo				e/per mon AMOU		
	a.	Army College Fund	(ACF)?	YES. NO .	• • •	1 ——— 2	→ <b>\$</b>	to date	
	b.	Veterans Education Assistance Program		YES. NO .	• • •	1 <del></del> 2	-> \$ <u> </u>	to date	
	c.	GI Bill Education	Benefits?	YES. NO .	• • •	1 2	-> \$	to date	
	d.	Retirement Pay?		YES. NO .	• • •	1 —- 2	-> \$	per mantr	1
	е.	Any other benefits (SPECIFY BENEFIT)	?		• • •				
				·					

Now 3	I'd like to ask you some questions about your service in the Army.
10.	Did you receive a cash enlistment bonus when you first joined the Army?
	YES
	NO
11.	The Army has what is called an Army College Fund or ACF. ACF is an extra amount of money contributed by the Army under the Veterans' Education Assistance Program (VEAP). In 1980-81, the ACF was called Ultra VEAP or Super VEAP Kicker. Did you receive an Army College Fund (ACF) incentive?
	YES
	NO

12. Now I will read you a list of reasons that people may give for joining the Army. Please tell me how important each reason was for you in joining the Army.

Was (<u>REASON</u>) a very important, important, not very important, or not at all important reason for your joining the Army?

(CIRCLE ONE NUMBER FOR EACH ITEM a-m)

		Very  Important	Important	Not Very  Important	Not at All Important
a.	A chance to better yourself	1	2	3	4
b.	To get trained in a skill	1	2	3	4
c.	Money for a college education	1	2	3	4
d.	To serve your country	1	2	3	4
e.	Being unemployed	1	2	3	4
f.	To prove that you could make it	1	2	3	4
g.	To be away from home on your own	1	2	3	4
h.	To earn more money	1	2	3	4
i.	To travel	1	2	3	4
j.	To get away from a personal problem	1	2	3	4
k.	A family tradition to serve	1	2	3	4
1.	Needing time to mature	1	2	3	4
m.	Being drafted or enlisting to avoid the draft	1	2	3	4

13.	When you first entered the minimum of 20 years? Would	Army, did you plan to pursue the Army as a career, a i you say
		Definitely;
		Probably;
		Probably not; or
		Definitely not?4
14.	How much do you agree with soldier"? Would you say the	the following statement: "I am proud to have been a nat you
		Strongly agree;
	·	Agree;
		Disagree; or
		Strongly disagree? 4
15.	In general, how satisfied were	were you with your Army service? Would you say you
		Very satisfied;
		Satisfied;
		Dissatisfied; or
		Very dissatisfied? 4
16.	Whether you were satisfied you? Would you say	or not, how valuable was your Army experience to
		Very valuable;
		Valuable;
		Not very valuable; or
		Not at all valuable? 4

16a.	Please explain why you fee	el this way. (WRITE COMMENTS VERBATIM)
17.	Overall, compared to being	g in the Army, would you say you are
		Much more satisfied as a civilian;
		Just as satisfied as a civilian; 3
		Less satisfied as a civilian; or 4

18. We are interested in what type of effect, if any, your Army service had on various aspects of your life.

What type of effect, if any, did your Army service have on your ( $\underline{REASON}$ )? Would you say a strong positive effect, a positive effect, no effect, a negative effect, or a strong negative effect?

		Strong Positive Effect	Positive Effect		Negative Effect	Strong Negative Effect
a.	Development of job skills	1	2 .	3	4	5
b.	Self-confidence	1	2	3	4	5
<u>c.</u>	Leadership ability	1	2	3	4	5
d.	Ability to work with others as a team	1	2	3	4	5
e.	Respect for authority	1	2	3	4	5
f.	Pride in self	1	2	3	4	5
g.	Openness to new ideas	1	2	3	4	5
h.	Pride in serving your country	1	2	3	4	5
i.	Ability to make friends	1	2	3	4	5
j.	Establishing independence	1	2	3	4	5
k.	Self discipline	1	2	3	4	5
1.	Were you married during your Army service?	<u>YES</u>	<u>NO</u> -	> SK	וף זס נדבו	M m
	t type of effect, if any, did r Army service have on your:					
Rel	ationship with your spouse	1	2	3	4	5
m.	Were you a parent during your Army service?	<u>YES</u> 1	<u>NO</u> -	> SK	IP TO Q.1	3n
	t type of effect, if any, did r Army service have on your:					
Rel	ationship with your children	1	2	3	4	5

18n. Did yo	ou serve	20 or	more	years	in	the	service?	
-------------	----------	-------	------	-------	----	-----	----------	--

19. The following is a list of reasons that people give for getting out of the Army. Please tell me how important each reason was for you in <u>leaving</u> the Army.

How important for your getting out of the Army (was/was it that) (REASON)? Would you say extremely important, very important, important, of little importance, or not true or not important?

(RE	AD LIST, CIRCLE ONE NUMBER)					Not
		Extremely Impor- tant	Very Impor- tant	Impor-	Of Little Impor- tance	True or Not Impor-
a.	The officers didn't care about enlisted people	1	2	_ 3	4	5
<u>b.</u>	You could get a good civilian job	1	2	3	4	5
c.	Failing to get promoted	1	2	3	4	5
d.	Poor NCO leadership	1.	2	3	4	5
e.	Too many PCS moves	1	2	3	4	5
f.	The pay was too low	1	2	3	4	5
<u>g.</u>	The working hours were too long	11	2	3	4	5
h.	No credit for doing a good job	1	2	3	4	5
<u>i.</u>	Too much family separation	1	2	3	4	5
<u>j.</u>	You wanted to go to school or college	11	2	3	4	5
k.	You couldn't get the education or skill you wanted	1	2	3	4	5
1.	You didn't get along with your NCO	1	2	3	. 4	5
m.	Family problems at home	1	2	3	4	5
n.	There were too many military rules and regulations	1	2	3	4	5
0.	You were pregnant/just had a baby	11	2	3	4	5
p.	Poor relations with fellow soldiers	1	2	3	4	. 5
q.	Your family wanted you to get out of Army	11	2	3	4	5
r.	Too much unfair treatment	1	2	3	4	5
s.	Not enough chance to do interesting or challenging work	1	2	3	4	5
t.	Family support services were inadequate	1	2	3	. 4	5
u.	You wanted to use veterans benefits	1	2	3	4	5
٧.	Not being treated with respect	1	2	3	4 '	5
w.	Sexual harassment	1	2	] 3	4	1 5
				<del></del>		

11 700 1100 11 10 00 011	l over again, would you decide to <u>join</u> the Army?
•	Definitely
	Probably 2
	Probably not
	Definitely not 4
If you had it to do all Army?	l over again, would you have decided to stay in the
	Definitely 1
	Probably 2
	Probably not
	Definitely not 4
Now, please tell me in from the Army? (WRITE	your own words the most important reason that you separated COMMENTS VERBATIM)
from the Army? (WRITE	
from the Army? (WRITE	COMMENTS VERBATIM)  The Army have done, if anything, that would have kept you
from the Army? (WRITE	COMMENTS VERBATIM)  The Army have done, if anything, that would have kept you

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24.	How satisfied were you with the overall outprocessing or separation experience when you left active service? Would you say you were
	Very satisfied;
	Satisfied;
	Dissatisfied; or
	Very dissatisfied? 4
24 <b>a.</b>	Please describe the one thing that you were most dissatisfied with in your overall outprocessing or separation experience. (WRITE COMMENTS VERBATIM)

25. Now I am going to read you a list of items comparing Army life and civilian life. For each item, please tell me whether you think that the item is more likely to occur in Army life, in civilian life, or equally likely in either one?

Arm	EM) more likely to occur in y life, in civilian life, or ally likely in either one?	More Likely In Army   Life	More Likely in Civilian Life	Equally Likely in   Either
a.	Is the chance for adventure	1	2	3
ъ.	Are promotion opportunities	1	2	3
c.	Are good supervisors	1	2	3
d.	Is the opportunity for a stable home life	1	2	3
e.	Is personal freedom	1	2	3
f.	Are opportunities for continued self improvement and development	1	2	3
g.	Is the development of community ties	1	2	3
h.	Are recreation opportunities	1	2	3
i.	Is credit for doing a good job	1	2	3
j.	Are travel opportunities	1	2	3
k.	Is physical training and challenge	1	2	3
1.	Is the chance to do something for your country	1	2	3
m.	Is the opportunity to learn a valuable trade or skill	. 1	2	3
n.	Is job security, that is, a steady job	1	2	3
0.	Is a good income	1	2	3
р.	Is having a lot in common with co-workers	1	2	3
q.	Are overall support services for family life	1	2	3
r.	Are easy work or duties	1	2	3
3.	Is enjoying your work	1	2	3
t.	Are adequate retirement benefits	1	2	3
u.	Are equal pay and opportunity for men and women	1	2	3
v.	Is good environment for rearing children	1	2	3
w.	Is freedom from sexual harassment	1	2	, 3
x.	Is the opportunities for making friends	1 1	2	3

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neighbors, ho	positive are you about the Army in general? Would you say yo	_
	Very positive;	
	Positive;	
	Negative;	
	Very negative; or 4	
	Do you never talk about Army?5	
If a good fri	end of yours asked your advice about joining the Army, would you	эu
	A waste of time;	
	Up to him or her; or 2	
	A good idea?	
Specifically, the Army? (R	what would you tell a good friend about joining or not joining CORD COMMENTS VERBATIM)	9 
Specifically, the Army? (R	what would you tell a good friend about joining or not joining CORD COMMENTS VERBATIM)	9
Specifically, the Army? (R	what would you tell a good friend about joining or not joining CORD COMMENTS VERBATIM)	9
Approximately	what would you tell a good friend about joining or not joining CORD COMMENTS VERBATIM)  how many people would you say you have talked with about their ining the Army since you left active service? (IF NONE, WRITE NUMBER OF PEOPLE:	
Approximately	how many people would you say you have talked with about theining the Army since you left active service? (IF NONE, WRITE	
Approximately ing or not jo	how many people would you say you have talked with about theining the Army since you left active service? (IF NONE, WRITE NUMBER OF PEOPLE:  It see your son or daughter, at some point, join the military sty have no children or do not plan to have children? (CIRCLE)	
Approximately ing or not journal of you present	how many people would you say you have talked with about theining the Army since you left active service? (IF NONE, WRITE NUMBER OF PEOPLE:  It see your son or daughter, at some point, join the military sty have no children or do not plan to have children? (CIRCLE)	r ;;
Approximately ing or not journal of you present	how many people would you say you have talked with about theining the Army since you left active service? (IF NONE, WRITE NUMBER OF PEOPLE:  It to see your son or daughter, at some point, join the militarity have no children or do not plan to have children? (CIRCLE ICOLUMN)	

you	ink about ways Army service could be <u>improved</u> suggest the Army do to make the Army experie CORD COMMENTS VERBATIM)				
	ease tell me how you would feel about a progra congly favor it, probably favor it, probably o				
(CI	(RCLE ONE NUMBER FOR EACH ITEM a-d)	Strongly Favor   It	Probably Favor   It	Probably Oppose It	Stro Opp
a.	Required all young men to give one year of service in the military	1	2	3	
b.	Required all young women to give one year of service in the military	1	2	3	
c.	Required all young men to give one year of service to the nation — either in the military or in nonmilitary work such as in hospitals or with elderly people	1	2	3	
d.	Required all young women to give one year of service to the nation either in the military or in nonmilitary work such as in hospitals or with elderly people	1 1	. 2	3	

33.	Have you <u>joined</u> a National	Guard or Reserve unit	since you left active service?
٠	(PROBE YES RESPONSE)	YES, AIR FORCE RESERVE YES, MARINE CORPS RES YES, ARMY NATIONAL GU YES, AIR NATIONAL GU	VE
33a.	How likely is it that you will join a National Guard or Reserve unit? Would you say		How satisfied are you with your National Guard or Reserve Unit? Are you
	Definitely; 1 Probably; 2 Probably not; or 3 Definitely not? 4	<b>Q.33</b> e)	Very satisfied; 1 Satisfied; 2 Dissatisfied; or 3 Very dissatisfied? 4
33c.	Which statement best expla Guard Unit? (READ LIST, C		ow in a Reserve or National
		I should be in;  It would interfere work in the state of the state	t accepted;

34.	What associations for former mil (LIST EACH ORGANIZATION)	itary personnel do you presently belong to?
	NONE	NIZATIONS (PLEASE SPECIFY)2
	<del></del>	
35.		an organization for former military personnel, ng an association for former soldiers? Would
	Defin	itely interested; 1
	Proba	bly interested; 2
	Proba	bly not interested; or 3
	Defin	itely not interested? 4
36.	Would you be interested in helpi Would you say	ng recruiters identify potential enlistees?
	Defin	itely;
	Proba	bly;2
	Proba	bly not; or
	Defin	itely not? 4
37.	Would you be interested in speak. the Army? Would you say	ing to groups of high school students about
	Defin.	itely;
	Probal	oly;2
	Probal	oly not; or 3
	Defin	itely not?4
38.	Would you be interested in receivup-to-date on information useful	ving a newsletter or magazine that kept you to former soldiers? Would you say
	Defin:	itely;
	Probal	oly;
	Probab	oly not; or
	Defin	itely not?

to the		ome questions about yourself. Although some of the answers t from your earlier comments, I must ask you each question
39.	Are you: (CIRCLE ONE NU	MBER)
	[INTERVIEWER: USE JUDGEMENT - ASK IF NECESSARY]	MALE
40.	What is your current Zip	Code? (PRINT NAME OF COUNTRY ONLY IF OUTSIDE U.S.)
		ZIP CODE:
41.	What year did you first	enter active service?
		YEAR OF ENTRY: 19
42.	What was your separation	date from the Army?
	ł	MONTH:
		YEAR: 19
43.	Which of the following sthe Army?	tatements best describes the nature of your separation from
		I completed the full term of my last enlistment or re-enlistment contract 1
		I was released from service a few months early because of a holiday or because of the year
		I served less than the full term of my last enlistment or re-enlistment
44.	What is your year of bir	th?
	,	YEAR OF BIRTH: 19

45.	Which	of	the	following	best	descri	bes	you	ır r	acia	al	or (	eth	ni	c i	de	nt.	if:	ice	ti	.on?	
						Hispani	ic;.		•				•								. 1	
						Black,	not	of	his	pani	ic	ori	gin	ij		•		•	•		. 2	
						White,	not	of	his	pan:	ic	ori	gin	;	or.	•	•	•	•	•	. 3	ı
						Some ot	her	Lac	:e (	SPEC	CIF	Υ).	•	•		•	•	•	•	•	. 4	
46.	Have :	you	evei	: been mar	ried?				·	<del></del>												
						YES							•			•			•	•	1	
						NO			•		•		•	•		•	•	•	•	•	2	(Q.47)
46a.	What v	was	your	marital	statu	s when	you	lef	't a	ctiv	/e	ser	vic	:e?	٧	ler	e	you	١.,	•		
						Married	i		•		•		•	•		•	•	•	•	•	1	
						Widowed	i		•		•		٠	•			•	•	•	•	2	
						Divorce	ed.		•		•		•	•			•	•	•	•	3	
						Separat	ed.		•		•		•	•			•	•	•	•	4	
						Single,	ne <sub>\</sub>	/er	mar	rie	d.	• •	•	•	• •	•	•	•	•	•	5	
46b.	How of	ld w	ere	you when	you w	ere FIR	RST m	aeri	ried	?												
					AGE	WHEN F	IRST	Γ MA	RRI	ED:	_						•					
46c.	What :	is y	our	current m	erita	l statu	ıs?	Are	yo	ย	•											
						Married	1				•		•				•	•		•	1	(Q.46d)
						Widowed	i		•		•		•	•			•			•	2)	
						Divorce	ed.		•		•		•	•		•	•	•	•	•	3	(Q.47)

(IF M	MARRIED)
46d.	Which of the following statements best describes the present employment status of your spouse? Is he/she
	Employed for pay full-time 35 hours per week or more
	IF FULL TIME ASK [Is this one or more jobs? ONE MORE ]
	Employed for pay part-time less than 35 hours per week
	Not employed
47.	How many children do you have? (IF NONE, WRITE "O.")
	NUMBER OF CHILDREN:
	IN NO CHILDREN, SKIP TO Q.48
47a.	What is the age of the oldest child you have? (IF LESS THAN ONE YEAR OLD, WRITE "G.")
	AGE OF OLDEST CHILD:
48.	What state were you living in when you joined the Army? (PRINT NAME OF COUNTRY IF OUTSIDE U.S.)
	NAME OF STATE:
49.	How many terms of active enlistment did you serve?
	Less than one enlistment 1
	One enlistment 2
	Two enlistments 3
	Three enlistments 4
	Four or core colinterate

50.	How long were you obligated to serve during your <u>first</u> tour of active service in the Army? Were you
	Enlisted for two years 1 (Q.51)
	Drafted for two years 2
	Enlisted for three years 3
	Enlisted for four years 4 (SKIP TO U.52
	Enlisted for five or more years 5
	Other (SPECIFY)6
51.	Suppose the MOS you signed up for did not offer a 2 year option. Which of the following statements best describes what you would have done?
	Signed up for the same job anyway 2
	Signed up for a different job in the Army whether or not it had a 2 year option 3
	Signed up for a different job in the Army only if it had a 2 year option 4
	Tried to join a different service 5
	Not enlisted at all 6
52.	How much are you earning on the average each month (before taxes) from all sources? Please Exclude military retirement pay but include everything else, such as wages, salaries, tips, commissions, interest and dividends. Please give me your best estimate. (IF NO INCOME, WRITE "O.")
	EARNINGS PER MONTH: \$
53.	How much is your entire household (including yourself) earning on the average each month before taxes from all different kinds of work? Please exclude military retirement pay but include everything else, such as wages, salaries, tips, commissions, interest and dividends. Please give me your best estimate. (IF NO INCOME, WRITE "O.")
	EARNINGS PER MONTH: \$

This completes the assistance.	ne questionnaire.	Thank	you	very	much	for	your	cooperation	and
								TIME ENDED	
								INTERVIEWER	